

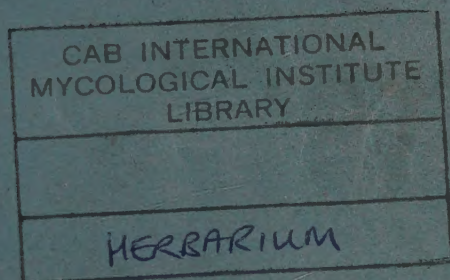
INDEX OF FUNGI

PETRAK'S LISTS 1920-1939

CUMULATIVE INDEX

PART I

COMPRISING THE INDEX OF
GENERIC NAMES AND THE INDEX
OF SPECIFIC EPITHETS



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INDEX OF FUNGI

CUMULATIVE INDEX OF PETRAK'S LISTS 1920-1939

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NOTE: It has proved impracticable to reassemble the literature and to check each name in these lists with its original publication. A few mistakes have been corrected but a number of names as published do not conform with the current rules of botanical nomenclature. They should accordingly be used with circumspection.

The numbers cited in this cumulative index refer to the several parts of Petrak's lists as reprinted.

GENERIC NAME INDEX

- ABAPHOSPORA, 8.
Abortiporus, 8.
Abrothallus, 7, 8.
Absidia, 3, 5, 8.
ABSTOMA, 3.
Acallomyces, 7.
Acanthocystis, 7.
Acanthonitschkea, 3.
ACANTHOSPHAERIA, 8.
Acanthostigma, 3, 8.
Acanthostigmella, 4.
Acanthostoma, 8.
ACARELLA, 3.
ACAROCYBE, 8.
ACAROPELTIS, 8.
Acarosporium, 1.
ACAROTHALLIUM, 8.
ACAULOPAGE, 7, 8.
ACERVUS, 8.
Acetabula, 3, 8.
Achlya, 3, 5, 6, 7, 8.
Achorella, 3, 4, 8.
Achorion, 3, 4, 8.
ACHORODOTHIS, 3, 5.
ACHOROPELTIS, 4.
Achroomyces, 3.
ACHROTELIUM, 3.
Acia, 3, 5, 6.
Acladium, 5.
Acontium, 3.
Acremonia, 3, 5, 7, 8.
Acremonium, 5, 6, 7, 8.
Acrocylindrium, 5.
ACRODESMIS, 3.
ACROGONOMYCES, 7.
Acrospeira, 8.
Acrospermum, 3, 6, 7, 8.
Acrostalagmus, 3, 5, 6, 8.
Acrotheca, 3.
Acrothecium, 2, 3, 4, 5, 7, 8.
Actiniopsis, 8.
ACTINODOCHIUM, 3.
ACTINODOTHIOPSIS, 3.
Actinodothis, 3.
Actinopelte, 3.
ACTINOPELLELLA, 3.
Actinopeltis, 7.
ACTINOSOMA, 5, 7.
ACTINOSTILBE, 3.
Actinothecium, 3.
Actinothyrium, 1, 3.
ADEA, 4.
ADELLA, 8.
Adelococcus, 5, 7.
ADELODISCUS, 6.
ADELOMYCES, 7.
Adelopus, 8.
Aecidiolum, 3.
Aecidium, 1, 2, 3, 4, 5, 6, 7, 8.
Aegerita, 8.
Agaricus, 3, 5, 7, 8.
Agrocybe, 8.
Agyrina, 3.
Agyrium, 3, 7.
AHMADIA, 8.
Aithaloderma, 3, 6, 7.
AITHALOMYCES, 3.
ALBERTINIELLA, 8.
Albugo, 3, 5, 7.
Aldona, 8.
Aldrigiella, 8.
Aleuria, 3, 5, 7, 8.
Aleurina, 5, 6, 8.
Aleurisma, 3, 5, 6.
Aleurodiscus, 1, 2, 3, 5, 6, 7, 8.
ALEUROSPORIA, 6.
ALGINCOLA, 8.
Allantonectria, 5.
ALLANTOPHOMA, 7.
ALLANTOPHOMOPSIS, 3, 5.
ALLANTOPORTHE, 2.
Allantopora, 8.
Allantozythia, 3.
Allescheria, 3.
Allodus, 2.
Allomyces, 5, 8.
ALLONECTE, 8.
ALLONEMA, 7.
Allophylaria, 3, 7, 8.
ALLOPUCCINIA, 6.
ALLOSOMA, 3.
ALLOTELIUM, 8.
ALLOTHYRIUM, 8.
ALNICOLA, 5, 6, 8.
Aloysiella, 7.
ALPOVA, 6.
Alternaria, 1, 2, 3, 4, 5, 6, 7, 8.
ALYSISPORIUM, 3.
Amanita, 1, 2, 3, 5, 6, 7, 8.
Amanitopsis, 3, 5, 6, 7, 8.
AMASTIGOSPORIUM, 3.
Amaurochaete, 3, 5, 7.
Amauroderma, 1, 7.
Amazonia, 3, 7, 8.
AMBLYOSPORIOPSIS, 3.
Amblyosporium, 3.
AMBROSLACEMYCES, 7.
Amerodothis, 3.
Amerosporium, 3, 7, 8.
AMOEBOAPHELIDIUM, 3.
Amorphomyces, 7.
Amphichaeta, 5, 8.
AMPHICILIELLA, 1.
AMPHICYTOSTROMA, 2.
AMPHIDIDYMELLA, 4.
AMPHIMYCES, 7.
AMPHISPHERELLA, 7.
Amphisphaeria, 1, 2, 3, 4, 7, 8.
Amphoromorpha, 1, 3.
AMPHORULA, 3.
AMYLLIS, 3.
AMYLOPHAGUS, 3.
AMYLOROSA, 1.
ANARISTE, 3.
ANATEXIS, 3, 6.
Ancylistes, 6.
ANDREAEEA, 3.
ANDREAEEANA, 3.
Androsaceus, 3, 5, 7.
Anellaria, 2, 6.
ANGIOPSORA, 7, 8.
ANGIOTHECA, 8.
Anisochora, 1, 3.
Anistostomula, 2, 3.
Anixia, 3.
Annularia, 3, 5.
ANOMOTHALLUS, 3.
ANSERINA, 7.
Antenella, 6.
Antennaria, 2, 3.
ANTENNELLELLA, 3.
ANTENNELLOPSIS, 5.
Antennularia, 5.
Anthina, 3, 5.
Anthomyces, 6.
Anthostoma, 3, 4, 6, 7.
Anthostomella, 1, 3, 4, 5, 6, 7, 8.
ANTHOSTOMELLELLA, 3.
Anthracobia, 3.
Anthracophyllum, 8.
Anthurus, 3, 6, 7.
ANTIMANOA, 5.
ANTINOVA, 7.
Antromyces, 8.
ANULOSPORIUM, 7.
AORATE, 4.
APARAPHYSARIA, 3.
APATELOMYCES, 7.
Aphanomyces, 3, 5, 6, 8.
APHANOMYCOPSIS, 3.
APHANOPELTIS, 3, 8.
APHANOSTIGME, 3.
Aphelidium, 3.
Aphysa, 3, 8.
APIOCREA, 1, 8.
APIODOTHINA, 7.
Apiognomonina, 1.
Apioporthes, 3, 4.
APIOPORTHELLA, 4.
APIORHYNCHOSTOMA, 3.
Apiospora, 8.
Apiosporella, 1.
APIOSPORINA, 3.
APIOTRABUTIA, 4.
APIOTRICHUM, 6.
APIOTYPA, 3.
Aplanes, 3, 5, 6.
Apiospora, 8.
APOA, 6.
APOCYTOSPORA, 3, 4.
Apodachlya, 7, 8.
APOMELLA, 8.
APORELLA, 8.
APOROMYCES, 7.
Aposphaeria, 1, 2, 3, 5, 6, 7, 8.
APOSPHAERIOPSIS, 3, 5.
APOSPORELLA, 1.
Apotemidium, 8.
Appendiculella, 3.
Arachniotus, 5, 8.
Arachnomycelium, 6.
Arachnopeziza, 7, 8.
ARACHNOPEZIZELLA, 8.
Araiospora, 3, 7.

- Araneomyces, 7.
 ARBORELLA, 8.
 Arcangelia, 3.
 Arcangeliiella, 3, 6, 7, 8.
 Arcyria, 3, 4, 5, 6, 7.
 ARGOMYCETELLA, 3.
 ARISTASTOMA, 7.
 Armillaria, 1, 3, 5, 6, 7, 8.
 ARNAUDIELLA, 3.
 ARNAUDINA, 7.
 Arrhenia, 3.
 Arrhytidia, 5, 8.
 Arthrimum, 3.
 ARTHROBOTRYELLA, 3.
 Arthrobotrys, 8.
 Arthrobotryum, 3, 5.
 Arthrographis, 8.
 ARTHROSPORIA, 6, 7.
 ARTHURELLA, 8.
 ARTHURIA, 6.
 ASAPHOMYCES, 7.
 Asbolisia, 7.
 Aschersonia, 3, 5, 7, 8.
 Ascobolus, 3, 5, 7, 8.
 ASCOCALYX, 3.
 Ascochyta, 1, 2, 3, 4, 5, 6, 7, 8.
 Ascochytiella, 1, 3, 4, 5, 6, 7, 8.
 Ascochytiula, 2, 3, 4, 7.
 ASCOCHYTULINA, 3.
 ASCOCORYNIUM, 7.
 ASCOGRAPHIA, 7.
 Ascomyces, 1.
 Ascophanus, 3, 4, 5, 7, 8.
 Ascospora, 3, 4, 7.
 ASCOTREMELLA, 5.
 Ascotricha, 7.
 Aseroe, 3, 5.
 ASHBYA, 3, 6.
 Aspergillus, 1, 2, 3, 4, 5, 6, 7, 8.
 ASPOROPAXILLUS, 7.
 ASPIDOTHEA, 3.
 Asterella, 3.
 ASTERIDIPELLINA, 3.
 Asterina, 1, 2, 3, 4, 5, 6, 7, 8.
 Asterinella, 1, 2, 3, 5, 6.
 Asterolibertia, 7.
 Asteroma, 1, 3, 7, 8.
 Asteromella, 3, 4, 5, 6, 7, 8.
 Asteromyxa, 3, 7.
 ASTERONAEVIA, 4.
 Asterosporina, 5.
 Asterostomella, 3, 4, 5, 7, 8.
 Asterostroma, 1, 3, 7, 8.
 Asterostromella, 7, 8.
 ASTEROTHECA, 8.
 Astrocystis, 8.
 Astrostromella, 3.
 Astrosphaeriella, 1.
 Astrosporina, 1, 7, 8.
 ATELOCAUDA, 7.
 Atelosaccharomyces, 1.
 Atichiales, 3.
 ATOPOSPORA, 3.
 ATRACTILINA, 3.
 Atractium, 3.
 ATRACTOBASIDIUM, 7, 8.
 ATROPELLIS, 5.
 Atylospora, 3.
 Auerswaldia, 8.
 Aulacostroma, 3.
 Aulographella, 3.
 Aulographum, 3, 6.
 Aurantiporus, 1.
 Auricula, 2, 3.
 Auricularia, 2, 3.
 Auticomyces, 7.
 Autophagomyces, 7.
 AVETTAEA, 3.
 AZYGOZYGUM, 7.
 BACTRIDIOPSIS, 3.
 Bactridium, 3.
 Bactrodesmium, 1.
 BACTROPYCNIS, 1.
 Bactrospora, 3, 8.
 Badhamia, 3, 5, 6, 7, 8.
 BAEOSPORA, 8.
 BAEUMLERIA, 3.
 Bagnisiopsis, 3, 4, 5, 7, 8.
 Balansia, 7, 8.
 Ballardyna, 8.
 Balladynopsis, 8.
 Barlaea, 3, 5, 7.
 Barlaeina, 7.
 BARSSIA, 3.
 BASIDIODENDRON, 8.
 BATSCHIELLA, 8.
 BDELLOSPORA, 7.
 Beauveria, 6, 7.
 BECCOPYCNIDIUM, 5.
 BEELLA, 3.
 Belonidium, 3, 5, 7, 8.
 Beloniella, 7, 8.
 Belonioscypha, 7.
 Belonium, 3, 7, 8.
 Belonopeziza, 3.
 Belonopsis, 2, 3, 5, 8.
 Beltrania, 6.
 Beniowskaia, 3.
 Berlesiiella, 2.
 Bertia, 3, 4, 5, 7.
 BERTRANDIA, 8.
 Biatorella, 7.
 BIATOROPSIS, 7.
 Bifusella, 3, 7, 8.
 BIOPORTHE, 4.
 BIOSYPHA, 3.
 BIOTYLE, 4, 6.
 Bispora, 3.
 BITZEA, 8.
 Blastocladia, 3, 5, 7, 8.
 BLASTOCLADIELLA, 8.
 Blastocystis, 8.
 Blastodendron, 3, 6, 7, 8.
 Blastodendron, 4.
 Blastomyces, 7.
 BLASTOPHOMA, 7.
 Blastospora, 5, 6, 7.
 Blastotrichum, 3, 7.
 BLASTULIDIOPSIS, 6.
 Blennoria, 3, 4.
 Blepharospore, 1.
 BLYTTIOMYCES, 8.
 Bodinia, 3, 5, 6.
 BOEDIJNOPEZIZA, 8.
 Bobittus, 3, 7, 8.
 Boletinus, 8.
 Boletogaster, 8.
 Boletus, 1, 2, 3, 4, 5, 8.
 Bolosphaera, 3.
 Bombardia, 7, 8.
 Bombardiastrum, 2, 7.
 BONINOGASTER, 8.
 Bonordeniella, 7.
 Botryodiplodia, 3, 4, 5, 6, 7, 8.
 Botryosphaeria, 3, 5, 6.
 BOTRYOSPHAEROSTROMA, 2, 3.
 BOTRYOTHECIUM, 8.
 Botryotrichum, 3, 5.
 Botrytis, 1, 2, 3, 4, 5, 6, 7, 8.
 BOTRYTOIDES, 8.
 Boudiera, 3, 5, 7, 8.
 Bourdotia, 1.
 Bovista, 3, 5, 6, 8.
 Bovistella, 3, 5, 7.
 Bovistoides, 3.
 Boydia, 2.
 Brachysporium, 1, 3, 4, 5, 7.
 Brefeldia, 4.
 Brefeldiella, 2, 3.
 BREFELDIOPYCNIS, 7.
 Bremia, 3, 5, 7, 8.
 BRECKLEA, 3.
 BRENESIELLA, 4.
 Bresadolella, 1, 5.
 BREVILEGNIA, 5, 8.
 Brunchorstia, 6.
 BUBACIA, 3.
 Bubakia, 6, 8.
 BUCHHOLTZIA, 3.
 BUERGNERULA, 8.
 Bulgaria, 5, 8.
 Bullaria, 3.
 BULLERA, 5.
 Bulliardella, 3, 8.
 Burrillia, 6, 7, 8.
 BYLIANA, 5.
 BYSSOCALLIS, 3.
 Byssochlamys, 7.
 BYSSOGENE, 3.
 BYSSOLOPHIA, 6.
 Byssonectria, 8.
 Byssostilbe, 5.
 BYSSOTHECIELLA, 3, 5.
 Byssothecium, 8.
 Byssus, 5.
 CADOPHORA, 3, 7, 8.
 Caecoma, 3, 5, 6, 7, 8.
 CALBOVISTA, 7.
 Caldariomyces, 3, 8.
 Caldesiella, 3, 5, 8.
 CALEUTYPA, 7.
 Caliciopsis, 1.
 Calicium, 3, 5.
 Calloria, 3, 7, 8.
 Calocera, 1, 2, 3, 8.
 CALOCHAETIS, 7.
 CALOCLINE, 8.
 Calodon, 3, 8.
 CALOGLOEUM, 3, 6.
 CALOLEPIS, 3.
 Calonectria, 1, 2, 3, 4, 5, 6, 7, 8.
 CALOPELTIS, 3, 7.
 Caloporus, 6.
 Calopposis, 3.
 Calosphaeria, 2, 3, 8.
 Calospora, 3, 4.
 Calosporella, 8.
 Calostilbe, 3, 4, 5.
 CALOSTILBELLA, 3.
 Calothyriella, 3.
 Calothyriolium, 2.
 CALOTHYRIOPELTIS, 3.
 Calothyrium, 3, 5, 6, 8.
 CALVARULA, 8.
 Calvatia, 1, 3, 5, 8.
 CALVATIOPSIS, 3.
 Calycella, 7.
 CALYCELLINA, 3.
 Calycina, 7.
 CALYCULOSPHAERIA, 3, 4.
 CALYPTRALEGNA, 5.
 Camarops, 5, 8.
 Camarosporium, 2, 3, 4, 5, 6, 7, 8.
 Camarosporulum, 2.
 Camarotella, 3.
 Camillea, 3.
 Campanella, 3, 8.
 CAMPOA, 2.
 CAMPTOMERIS, 3, 5, 7.
 Camptomyces, 3.
 Candelospora, 8.
 CANDIDA, 5, 7, 8.
 CANTHARELLULA, 8.
 Cantharellus, 1, 2, 3, 5, 6, 7, 8.
 Cantharomyces, 1, 7.
 CANTHAROSPHAERIA, 1.
 Capitularia, 3.
 Capnodinula, 2.
 Capnodium, 1, 6, 7.
 Capnophaeum, 6.
 Carlia, 1, 3, 4, 5.
 CAROTHECIS, 6.
 CARPENTELES, 7.
 CARPOPHOROMYCES, 7.
 Castoreum, 7.
 Catacauma, 1, 2, 3, 4, 6, 7.
 Catacaumella, 1, 7.
 Catastoma, 3, 5.
 CATENOCHYTRIDIUM, 8.
 Catharinia, 3.
 CATINELLA, 3.
 CATOSPHAEROPSIS, 8.
 Caudella, 3, 7.
 CEJPIA, 7.
 Celidium, 5, 8.
 Cenangella, 8.

- Cenangina, 3.
 Cenangium, 2, 5, 7.
 Cenococcum, 3.
 Cephalosporium, 2, 3, 5, 6, 7, 8.
 CEPHALOTELIUM, 2.
 Cephalotheca, 5, 7.
 Cephalotrichum, 3, 7.
 Ceracea, 3, 8.
 CERAPORIA, 7.
 CERASTOMIS, 6.
 Ceratiomyxa, 3, 4, 5, 7.
 Ceratobasidium, 8.
 Ceratocarpia, 3.
 CERATOCHAETOPSIS, 3.
 Ceratomyces, 7.
 CERATOPORTHE, 3.
 Ceratosphaeria, 3, 5, 7, 8.
 CERATOSPORELLA, 3.
 Ceratosporium, 7.
 Ceratostoma, 3, 4, 7, 8.
 Ceratostomella, 3, 4, 5, 6, 7, 8.
 CERCODEUTEROSPORA, 7.
 CERCOSEPTORIA, 3, 4, 5, 7, 8.
 Cercospora, 1, 2, 3, 4, 5, 6, 7, 8.
 Cercosporiella, 1, 2, 3, 4, 5, 7, 8.
 Cercosporidium, 3, 5.
 Cercosporina, 3, 5, 7, 8.
 Cerebella, 3, 7, 8.
 CERILLUM, 6.
 Ceriomyces, 1, 8.
 Cerion, 5.
 Ceriospora, 5.
 Cerocorticium, 7.
 Cerotelium, 3, 5, 6, 7, 8.
 Cesatiella, 5.
 Ceuthocarpon, 8.
 CEUTHOSIRA, 3.
 Ceuthospora, 3, 4, 5, 7.
 CEUTHOSPORELLA, 3, 4.
 Chaconia, 3, 8.
 CHAETALYSIS, 3.
 CHAETARTHRIOMYCES, 7.
 Chaetasbolisia, 8.
 CHAETOBASIDIELLA, 3.
 CHAETOBOTRYM, 6.
 CHAETOCREA, 3.
 CHAETODIPLIS, 6.
 Chaetodiplodia, 2.
 CHAETODOCHIUM, 7.
 CHAETOMELIOLA, 8.
 Chaetomella, 3, 4, 5, 8.
 CHAETOMERIS, 6.
 Chaetomium, 1, 4, 8.
 Chaetomyces, 7.
 Chaetophoma, 1, 3, 7.
 CHAETOPLEA, 6.
 CHAETOPESELLA, 5.
 Chaetopyrena, 3, 6, 8.
 CHAETOSCLEROPHOMA, 3.
 CHAETOSCYPHA, 3.
 CHAETOSEPTORIA, 8.
 CHAETOSIRA (as 'Chaetosiva'), 6.
 CHAETOSPERMELLA, 7.
 Chaetospermum, 3.
 Chaetosphaeria, 3, 4, 5, 7, 8.
 CHAETOSPHAEROPSIS, 3.
 CHAETOSPHAERULINA, 8.
 CHAETOSTICTA, 3.
 Chaetostigma, 3.
 Chaetostigmella, 7.
 Chaetostroma, 3, 5.
 Chaetothyria, 7.
 CHAETHYRIOPSIS, 3.
 Chaetothyrium, 3, 4, 6, 7, 8.
 CHAETOTRICHUM, 3.
 CHAETYLLIS, 6.
 Chalaria, 3, 7.
 Chalcosphaeria, 7.
 Chalymotta, 7.
 CHARDONIA, 5.
 CHARDONIELLA, 8.
 Chiajaea, 1.
 Chilemyces, 7.
 CHILOELLA, 3.
 Chitonomyces, 3.
 CHLAMDIALEURIOSPORA, 6.
 Chlamydomyces, 3.
 Chloridium, 7, 8.
 CHLOROCIBORIA, 8.
 Chlorocyphella, 3, 5.
 CHLOROSCYPHA, 6, 8.
 CHLOROSPERMA, 3, 4.
 Chnoospora, 3, 7.
 Choanephora, 5, 7.
 Choiromyces, 3, 8.
 CHONDROGASTER, 3.
 Chondromyces, 7.
 CHONDROPLEA, 7.
 CHONDROPODIOLA, 7.
 Chondropodium, 8.
 CHORIPHYLLUM, 3.
 Chorostate, 1.
 Chromocrea, 7, 8.
 Chromocrepis, 7.
 Chromosporium, 1, 3.
 Chromotorula, 7.
 CHRYSACHNE, 8.
 CHRYSSELLA, 3.
 Chrysocelis, 6.
 CHRYSOCYCLUS, 3, 7.
 Chrysomyxa, 3, 4, 5, 8.
 Chrysospora, 3.
 CHRYSOTALLUS, 7, 8.
 Chytridium, 3, 6, 7, 8.
 Ciboria, 3, 5, 7, 8.
 Cicinnobella, 3, 4, 5, 7.
 Cicinobolus, 1, 3, 4, 5, 7, 8.
 CIFERRIA, 3.
 CIFERRIELLA, 5.
 CIFERRINA, 7.
 CIFERRIOMYCES, 7.
 Ciliaria, 3.
 CILIATULA, 3.
 Ciliclopodium, 1, 3, 5.
 CILIOCHORA, 3.
 CILIOCHORELLA, 7.
 CILIOPHORA, 4.
 CILIOSPORELLA, 3.
 Cintractia, 1, 3, 5, 6, 7, 8.
 CINTRACTIELLA, 8.
 Cionothrix, 7.
 Circinotrichum, 3, 8.
 Cistella, 7, 8.
 Cladobotryum, 2, 6.
 Cladochytrium, 6, 8.
 Cladoderris, 1, 3.
 Cladorrhinum, 3.
 CLADOSARUM, 8.
 Gladosporium, 1, 3, 5, 6, 7, 8.
 Cladotrichum, 3.
 Clarkeinda, 7.
 Clasterosporium, 1, 3, 5, 6, 7, 8.
 Clastoderma, 5.
 Clathrella, 3.
 Clathrococcum, 3.
 CLATHROSORUS, 1.
 Clathrospora, 1, 3, 8.
 CLATHROTRICHUM, 2.
 Claudopus, 1, 2, 3, 4, 5, 8.
 Claussenomyces, 3.
 CLAUSTULA, 3.
 Clavaria, 2, 3, 4, 5, 6, 7, 8.
 CLAVARIACHAETA, 3.
 CLAVARIADELPHUS, 7.
 Clavariella, 3, 6.
 Clavariopsis, 1.
 Claviceps, 3, 8.
 CLAVIDISCULUM, 8.
 Clavulina, 3, 6, 7.
 Clavulinopsis, 3, 6.
 CLEISTOCYSTIS, 6.
 CLEISTOPHOMA, 3.
 Clinocnidium, 3.
 Clintoniella, 5.
 Clithris, 3, 8.
 Clitocybe, 1, 3, 4, 5, 6, 7, 8.
 CLITOPILOPSIS, 8.
 Clitopilus, 1, 3, 6, 7, 8.
 CLONOPHOROMYCES, 7.
 Clonostachys, 3, 7, 8.
 CLOSTEROALEUROSPORA, 6.
 CLOSTEROSPORIA, 6.
 CLYPEOCHORELLA, 3.
 CLYPEODIPLIODINA, 3.
 Clypeolella, 3, 8.
 Clypeolum, 3, 5, 7, 8.
 CLYPEOMYCES, 7, 8.
 CLYPEOPORTHELLA, 3.
 CLYPEOPYCNIS, 3.
 Clypeorynchus, 8.
 CLYPEOSEPTORIA, 3.
 Clypeosphaeria, 3, 7, 8.
 CLYPEOTHECIUM, 3.
 CLYPEOTRABUTIA, 3, 5, 7.
 Cnazonaria, 7.
 Coccobotrys, 2.
 Coccodiella, 1.
 Coccodothella, 8.
 Coccoidella, 7.
 Coccomyces, 7, 8.
 Cocconia, 2, 3, 4, 7.
 Cocosporium, 3.
 COCCOSTRIOMOPSIS, 3, 8.
 COCHLILOBOLUS, 7, 8.
 Cochliomyces, 7.
 COCHLONEMA, 7, 8.
 CODINAEA, 8.
 Coelocarpon, 8.
 Coelomyces, 3, 7.
 COELORHOPALON, 3.
 COINOSTELIUM, 8.
 COLEODICTYOSPORA, 5.
 COLEOMYCES, 2, 8.
 Coleophoma, 1, 3, 4, 5, 8.
 COLEOPUCCINIELLA, 8.
 Coleosporium, 1, 2, 3, 7, 8.
 Coleroa, 3, 7.
 Colletotrichum, 1, 2, 3, 4, 5, 6, 7, 8.
 Colloderma, 7.
 Collybia, 1, 5, 6, 7, 8.
 Colpoma, 5.
 COLPOMELLA, 3.
 Coltricia, 1.
 Columnothyrium, 4.
 Colus, 7.
 Comatricha, 3, 4, 5, 7.
 Comesia, 3.
 COMOCEPHALUM, 8.
 Comoclathris, 5.
 Compsomyces, 7.
 CONCHATIUM, 7.
 CONCHYLIASTRUM, 8.
 CONFERTOPELTIS, 7.
 Conida, 3, 4, 5, 8.
 Conidiobolus, 8.
 Conidiocarpus, 3.
 CONIELLA, 3.
 Coniochaeta, 7.
 Coniomela, 7.
 Coniophora, 2, 3, 6, 7, 8.
 Coniophorella, 7.
 Coniosporium, 2, 3, 4, 5, 6.
 Coniothecium, 3, 4, 5, 8.
 Coniothyriella, 8.
 Coniothyria, 3, 7.
 CONIOTHYRINULA, 3.
 CONIOTHYRIOPSELLA, 7.
 CONIOTHYRIOPSIS, 3.
 Coniothyrium, 1, 2, 3, 4, 5, 6, 8.
 Conoplea, 3.
 CONOSTROMA, 1.
 Cookeina, 3.
 COPRINOPSIS, 3.
 Coprinus, 1, 3, 5, 6, 7, 8.
 CORALLOSPORA, 5.
 Cordana, 3, 7.
 Cordella, 2.
 Cordiceps, 2, 3, 4, 5, 6, 7, 8.
 Coremium, 3, 5.
 Coreomyces, 7.
 COREOMYCETOPSIS, 1.
 Corethromyces, 1, 3, 7.
 Corethropsis, 7, 8.
 CORETHROSTROMA, 7.
 Coriolopsis, 8.
 Coriolus, 3, 7, 8.
 Cornularia, 3, 8.
 Coronellaria, 7.
 Coronophora, 4, 8.
 CORONOTELIUM, 2.
 Corticium, 1, 2, 3, 4, 5, 7, 8.
 Cortinarius, 1, 2, 3, 5, 6, 7, 8.
 Cortinella, 7.
 Cortinellus, 8.
 Coryne, 3, 7, 8.
 Corynelia, 1.
 CORYNEOPSIS, 7.

Corynespora, 7.
 Coryneum, 1, 3, 4, 5, 6, 7, 8.
 COSCINOPELTELLE, 5.
 COSTAPEDA, 3.
 COULTERELLA, 8.
 Craterellus, 3, 5, 8.
 Craterocola, 4.
 CREOMELANOPS, 1.
 Creomeogaster, 7.
 Creonectria, 3, 5, 7, 8.
 CREOSEPTORIA, 8.
 Creosphaeria, 3, 7.
 CREOTHYRIUM, 3.
 Crepidotus, 1, 2, 3, 4, 6, 7, 8.
 Cribraria, 4, 5, 6, 7.
 CRIBROPELTIS, 7.
 Crinipellis, 3, 5, 8.
 Cronartium, 3, 5, 7.
 Crossospora, 3, 7, 8.
 Crotalia, 8.
 Crucibulum, 3.
 Crumenula, 3.
 CRUSTULA, 7.
 Cryptandromyces, 1, 3.
 CRYPTOBASIDIUM, 1.
 CRYPTOCEUTHOSPORA, 2, 3.
 CRYPTOCLINE, 3.
 Cryptococcus, 3, 4, 6, 7.
 Cryptocoryneum, 1.
 CRYPTOCREA, 8.
 Cryptoderis, 3, 7.
 CRYPTODIAPORTHE, 2, 7, 8.
 Cryptodidymosphaeria, 8.
 Cryptodiscus, 3, 8.
 CRYPTOGENE, 8.
 CRYPTOGENELLA, 8.
 CRYPTOLEPTOSPHAERIA, 3.
 Cryptomela, 5, 6, 7.
 CRYPTOMYCELLA, 3.
 Cryptomyces, 5.
 Cryptomycina, 3.
 Cryptosphaerella, 2, 3.
 Cryptosphaeria, 2, 3.
 Cryptospora, 5, 8.
 Cryptosporella, 1, 3, 5, 6, 7, 8.
 Cryptosporiopsis, 2, 3, 7, 8.
 Cryptosporium, 1, 3, 5, 7, 8.
 Cryptostictella, 3.
 Cryptostictis, 3, 4, 6, 8.
 Cryptovalsa, 5.
 Ctenoderma, 3.
 Ctenomyces, 7.
 Cucujomyces, 7.
 CUCURBIDOTHIS, 2, 3.
 Cucurbitaria, 3, 4, 7, 8.
 Cucurbitula, 7.
 Cudonia, 7.
 Cudoniella, 3, 7.
 CUDONIOPSIS, 3.
 CUMMINIELLA, 7.
 Cunninghamiella, 3, 5.
 Curreya, 8.
 Curreyella, 5.
 CURVULARIA, 7.
 Cyathicula, 5, 7, 8.
 Cyathus, 3, 5, 8.
 Cycloconium, 3.
 Cyclocybe, 8.
 Cyclomyces, 2, 3, 8.
 CYCLOPHOMOPSIS, 1.
 Cycloschizon, 2, 8.
 Cyclostomella, 3.
 Cyclothea, 3.
 CYCLOTHYRIUM, 3.
 Cylindrium, 2, 7.
 Cylindrocarpon, 3, 6, 7.
 Cylindrocephalum, 3.
 Cylindrocladium, 3, 5, 6.
 Cylindrocolla, 1, 3, 7.
 Cylindrophora, 5.
 Cylindrosporella, 1, 3, 6.
 Cylindrosporium, 1, 2, 3, 4, 6, 7, 8.
 CYLOMYCES, 6.
 CYMADOTHEA, 7.
 Cyphella, 2, 3, 5, 7, 8.
 CYPHELLOPYCNIS, 4.

CYPHOSPILEA, 3.
 Cyrtidula, 3.
 Cystingophora, 2.
 Cystobasidium, 8.
 CYSTOCHYTRIUM, 6.
 Cystodendron, 8.
 CYSTODERMA, 8.
 Cystopsora, 8.
 CYSTOTHYRIUM, 7.
 CYSTOMYCES, 3.
 Cystopus, 3, 5, 8.
 CYSTOTELIUM, 2.
 Cytidia, 3, 5.
 Cytodiplopora, 3.
 CYTODISCULA, 6.
 CYTOGLOEUM, 3.
 Cytophoma, 7.
 CYTOPLEA, 3, 4, 7.
 Cytospora, 1, 2, 3, 4, 5, 7, 8.
 Cytosporella, 1, 2, 3, 5, 7, 8.
 Cytosporina, 3, 5, 6, 7, 8.
 Cytosporium, 3.
 Cytostagonospora, 3.
 CYTOTRIPLOSPORA, 2, 5.
 Cyttaria, 6, 7.
 CYTTARIELLA, 7.

Dacrymyces, 8.
 Dacryomitria, 2, 3, 5, 7, 8.
 Dacryomyces, 1, 2, 3, 7.
 Dacryopsis, 1, 3.
 Dactylaria, 1, 5, 7.
 Dactylella, 7, 8.
 DACTYLIIUM, 3, 5.
 Daedalea, 1, 2, 3, 5, 7, 8.
 Daldinia, 3, 5, 7.
 DALEOMYCES, 3.
 Darluca, 3, 5.
 DARLUCELLA, 3.
 DARLUCIS, 6.
 Dasypezis, 3.
 Dasyscypha, 2, 3, 5, 7, 8.
 Dasyscyphella, 7, 8.
 DASYSTICTELLA, 1.
 DAVISIELLA, 3, 7.
 Debaryomyces, 1, 2, 3, 5, 6, 8.
 Deconica, 3.
 Delicatula, 3, 8.
 Delitschia, 7, 8.
 Dematium, 3.
 DEMATOIDIUM, 6.
 Dendrocladium, 2, 3.
 DENDROCYPHELLA, 5.
 Dendrodochium, 2, 3, 5, 8.
 Dendroecia, 2.
 Dendrogaster, 3, 7, 8.
 Dendrographium, 7.
 DENDROLEPTOSPHAERIA, 7.
 Dendrophoma, 2, 3, 5, 6, 7, 8.
 Dendrosporium, 8.
 Dendrostilbe, 3.
 Dendrostilbella, 3.
 Dendryphium, 3, 4, 7.
 DERMAPTEROMYCES, 7.
 DERMASCIA, 7.
 DERMATANGIUM, 3.
 Dermatea, 3, 4, 5, 7, 8.
 Dermatella, 3, 8.
 DERMATEOPSIS, 7.
 Dermatodothis, 3.
 Dermea, 7.
 Derminus, 7.
 Dermocybe, 2, 5, 8.
 Desmella, 4.
 DESMOPATELLA, 3, 6.
 Desmotascus, 3, 5.
 DESMOTELIUM, 8.
 DETONISIA, 3.
 DEUTEROPHOMA, 4.
 DIABOLE, 3.
 Diachea, 7.
 DIACHEOPSIS, 5, 7.
 Diachora, 7.
 Diachorella, 8.
 DIALCENIUM, 5.
 Dialonectria, 8.
 Dianema, 5.
 DIAPHOROMYCES, 3.
 Diaportha, 1, 2, 3, 4, 5, 6, 7, 8.
 DIAPORTHELLA, 3.
 Diaporthopsis, 4, 7.
 DIATHRYPTON, 3.
 DIATRACHIUM, 1.
 Diatrype, 1, 3, 5, 7, 8.
 Diatrypella, 2, 3, 4, 8.
 Diatrypeopsis, 3.
 DIBELONIELLA, 7.
 Dibotryon, 3.
 Dicaeoma, 1, 2, 3.
 DICARPELLA, 1.
 Dictaena, 3, 5.
 DICHAEETIS, 6.
 Dicheirinia, 6, 7, 8.
 Dichomera, 3.
 Dichomyces, 7.
 DICHOSTEREUM, 3.
 DICHOTOMOPHTHORA, 7.
 DICLONOMYCES, 7.
 Dicoccum, 3.
 DICRANDROMYCES, 7.
 Dictydiaethalum, 5.
 Dictydium, 6, 7.
 DICTYCHAETA, 3.
 Dictyochora, 3, 5.
 Dictyochorella, 3.
 DICTYCHORINA, 7.
 Dictyolus, 7, 8.
 Dictyopeltis, 7, 8.
 Dictyophora, 3.
 Dictyosporium, 3, 5.
 Dictyostelium, 7.
 Dictyothyriella, 3, 7.
 Dictyothyrium, 3, 7.
 Dictyuchus, 5, 6.
 Diderma, 3, 5, 6, 7.
 DIDONIA, 7.
 Didymaria, 2, 3, 4, 6, 8.
 Didymascella, 5.
 Didymella, 1, 2, 3, 4, 5, 6, 7, 8.
 Didymellina, 3, 8.
 Didymium, 1, 3, 5, 7, 8.
 Didymochaeta, 3.
 DIDYMOCYRTIS, 3, 5.
 DIDYMOPSAMMA, 3.
 Didymopsis, 8.
 Didymopsora, 6.
 Didymosphaeria, 2, 3, 4, 5, 6, 7, 8.
 Didymospora, 3.
 Didymosporina, 3.
 Didymosporium, 3, 7.
 Diedickea, 7.
 DIEDICHELLA, 3.
 Dielsiella, 7, 8.
 Dimeriella, 1, 5.
 DIMERIELLINA, 8.
 DIMERIELLOPSIS, 3, 7.
 Dimerina, 1, 3, 7, 8.
 Dimerium, 3, 4, 5, 6, 7, 8.
 Dimeromyces, 1, 3.
 Dimerosporiella, 7.
 Dimerosporium, 1, 3, 5, 7.
 Dimorphomyces, 1, 3.
 Dinemoasporium, 3, 8.
 Diolcomyces, 1, 7.
 Diorchidium, 3.
 DIPLACELLA, 5.
 Diplocarpa, 8.
 Diplocarpon, 3, 7, 8.
 Diplochorella, 1.
 DIPLOCHORINA, 7.
 Diplocladium, 7.
 Dipoderma, 2, 3.
 Diplodia, 1, 2, 3, 4, 5, 7, 8.
 Diplodiella, 3.
 Diplodina, 1, 2, 3, 4, 5, 6, 7, 8.
 DIPLODINIS, 6.
 Diplodinula, 3.
 Diplodiopsis, 3.
 DIPLOIDIUM, 3.
 Diplomyces, 7.
 Diplopeltis, 3, 4.
 Diplophlyctis, 8.

- DIPLOPLACOSPHAERIA, 2.
 DIPLOPLENODOMOPSIS, 3.
 Diploplenodomus, 3.
 DIPLOSCLEROPHOMA, 3, 8.
 Diplosporium, 3, 5, 7.
 DIPLOSTEPHANUS, 7.
 DIPLOTHRIX, 5.
 Dipodascus, 8.
 DIPODOMYCES, 7.
 DISAETA, 3.
 Discella, 2, 3, 4.
 Discina, 2, 3, 5.
 Diacinella, 1, 3, 5.
 Disciotis, 7.
 Disciseda, 2, 3, 8.
 DISCODIAPORTHE, 2.
 DISCOFUSARIUM, 2, 5.
 DISCOGLOEUM, 3, 4.
 DISCOHAINESIA, 7.
 DISCOMYCOPSIS, 3.
 DISCOREHMA, 8.
 Discosia, 3, 7.
 Discosphaerina, 3, 4, 6, 7, 8.
 DISCOSPORELLA, 3, 4.
 DISCOSPORIELLA, 3.
 DISCOSPORINA, 3.
 DISCOSPORIOPSIS, 2, 3.
 Discosporium, 2, 3.
 DISCOSTROMELLA, 3.
 Discothecium, 5.
 DISCOZYTHIA, 3.
 Discula, 2, 3, 4, 8.
 Disculina, 3, 5.
 Dispira, 5.
 Dissophora, 7.
 DISTOLOMYCES, 7.
 Ditiola, 1, 5, 6.
 Ditopella, 7.
 Doassansia, 3, 6, 7, 8.
 Doassansiopsis, 7, 8.
 Dochmiopus, 8.
 DODGEA, 8.
 DODGELLA, 8.
 DOMINGOELLA, 7.
 DONKIA, 8.
 DORATOSPORA, 5.
 Dothichiza, 2, 3, 4, 5.
 Dothichloe, 2, 3, 7, 8.
 Dothidasteromella, 1, 7.
 Dothidea, 3.
 Dothidella, 1, 3, 5, 7.
 DOTHIDEODIPLDIA, 3, 8.
 Dothideopsella, 1.
 Dothideovalsa, 8.
 Dothidina, 2, 3, 4, 7.
 Dothidiotthia, 7.
 Dothiopsis, 7.
 Dothiora, 3, 7.
 Dothiorella, 1, 2, 3, 4, 5, 6, 7, 8.
 Dothiorellina, 3.
 Dothiorina, 3.
 DOTHOPHAEIS, 6.
 DRECHSLERA, 5.
 Drepanoconis, 4.
 DREPANOMYCES, 7.
 Drepanopeziza, 1, 6, 7.
 Drosophila, 3, 8.
 Dryodon, 6, 7.
 Dubenia, 4.
 DUBIOMYCES, 2, 3.
 Durandiella, 8.
 Durandiomyces, 5.
 Durella, 7, 8.
 Durosaccum, 3.
 Dyslachnum, 3.
 ECCILIA, 3, 8.
 Echidnodelia, 1, 3, 7, 8.
 Echidnodes, 1, 3, 5, 8.
 Echinobotryum, 5.
 Echinodontium, 7.
 Echinophallus, 8.
 Echinothecium, 5.
 Ecteinomyces, 1.
 Ectochoytridium, 3.
 ECTOMYCES, 4.
 ECTOSPHAERIA, 2.
 Ectosticta, 3, 5, 7.
 Ectrogella, 3.
 EDYTHEA, 6.
 Eichleriella, 5.
 Eidamella, 7.
 Eidamia, 4, 5.
 EKMANOMYCES, 7.
 ELACHOPELTIS, 3, 7.
 ELACHOPHYMA, 6.
 ELAEODEMA, 3.
 Elaphomyces, 4, 6, 8.
 ELASMOMYCES, 5, 7.
 Elateromyces, 3.
 ELENKINELLA, 3.
 Elfvingiella, 1.
 ELLIMONIA, 5.
 Ellisiella, 6, 8.
 Ellisiodothis, 1, 3, 5.
 Elmerina, 3.
 ELMERINULA, 7.
 Elmerococcum, 2.
 Elsinoe, 5, 6, 7, 8.
 Elvela, 5.
 ELYTRODERMA, 7.
 Emericella, 8.
 Empusa, 3, 8.
 Enchnosphaeria, 3.
 Encoelia, 3, 5, 7, 8.
 ENCOELIOPSIS, 7.
 ENDOCHYTRIUM, 7, 8.
 ENDOCOCCLUS, 7, 8.
 ENDOCOLIUM, 8.
 Endoconidiophora, 7, 8.
 Endoconidium, 3.
 ENDOCORYNEUM, 3.
 ENDOCYCLA, 3, 4.
 Endodothella, 2, 3, 8.
 ENDODOTHIORA, 4.
 Endogone, 1, 3, 4, 5, 7, 8.
 Endomyces, 1, 3, 4, 5, 6, 7.
 ENDOMYCOPSIS, 6.
 ENDOPHRAGMIA, 1.
 Endophylloides, 8.
 Endophyllum, 1, 3, 4, 7, 8.
 ENDORAMULARIA, 3.
 ENDOSCYPHA, 3.
 ENDOSPORA, 3.
 ENDOSPORELLA, 1.
 ENDOSTIGME, 3.
 Endothia, 3, 8.
 ENDOTRABUTIA, 5.
 Endoxyla, 5.
 Endoxylina, 7, 8.
 ENDYLLIUM, 6.
 Enerthenema, 5, 7.
 ENERTHIDIUM, 8.
 ENGLERA, 8.
 Englerula, 4, 8.
 Englerulaster, 1, 3.
 Enteridium, 5.
 Enterobryus, 1.
 ENTHALLOPYCNIDIUM, 3.
 Entodesmium, 6.
 ENTOLEUCA, 3.
 Entoloma, 2, 3, 7, 8.
 ENTOMOPATELLA, 3, 7.
 Entomopeziza, 1.
 Entomophthora, 4, 7, 8.
 Entonaema, 3, 8.
 ENTOSORDARIA, 1.
 Entyloma, 3, 5, 6, 7, 8.
 Entylomella, 3, 4, 6, 7.
 EPHELIDIUM, 1, 7.
 Epichloe, 3, 8.
 Epicoccum, 3, 4, 7.
 EPICYTA, 3.
 EPIDERMELLA, 7, 8.
 EPIDERMOPHYTON, 8.
 Epidochium, 5.
 Epiglia, 3.
 EPISOMA, 3.
 EPISPHERELLA, 3, 8.
 EPISTIGME, 3.
 Epithele, 1, 3.
 Epochium, 1.
 Eremotheca, 4.
 Eremothecium, 7, 8.
 Erinella, 1, 7, 8.
 Eriomycopsis, 3.
 Eriopeziza, 7, 8.
 ERIOSCYPHA, 8.
 ERIOSCYPHELLA, 8.
 Eriosphaeria, 2, 5.
 Eriospira, 1.
 Eriosporangium, 3.
 Eriothyrium, 2, 5.
 ERISPORA, 3.
 EROSTROTHECA, 5.
 Erysiphe, 3, 5, 7, 8.
 Eubelonis, 3, 6.
 Eucnatharomyces, 3.
 EUCERATOMYCES, 7.
 Eudarluka, 5.
 EUMELA, 3.
 EUMONOCOMYCES, 7.
 EUPELTE, 3.
 Eupezizella, 3.
 EUPHORIOMYCES, 7.
 Eurotium, 1, 5.
 Euryachora, 5, 8.
 EURYANCALE, 8.
 EUSYNAPTOMYCES, 7.
 Eutorula, 8.
 EUTORULOPSIS, 3, 6, 7.
 Eutypa, 1, 2, 3, 4, 5, 7.
 Eutypella, 1, 2, 3, 5, 7, 8.
 Everhartia, 4.
 EVULLA, 8.
 Examidium, 4, 7, 8.
 Excioconidium, 3.
 Excipula, 2, 3, 7.
 Exidia, 1, 2, 3, 5, 8.
 Exidiopsis, 1, 3.
 EXILISPORA, 3.
 Exoascus, 3.
 EXOBASIDIOPSIS, 3.
 Exobasidium, 5, 6, 7.
 EXOPHOMA, 3, 4.
 EXOSPORINA, 2.
 EXOSPORINELLA, 7.
 Exosporium, 1, 3, 4, 5, 7.
 Fabraea, 2, 3, 5, 7, 8.
 FAIRMANIA, 3.
 FAIRMANIELLA, 3.
 FALCISPORA, 3, 7.
 Farnetina, 8.
 Farysia, 6, 7, 8.
 Favolus, 2, 3, 4, 5.
 Favotrichophyton, 3, 8.
 Fenestella, 6, 7, 8.
 Ferrarisia, 3, 4.
 FIMARIA, 7.
 Fimetaria, 5.
 Fioriella, 4.
 FISCHERULA, 7.
 Fistulina, 2, 6.
 FITZPATRICKIA, 3.
 Flageoletia, 7.
 Flammula, 1, 2, 3, 5, 7, 8.
 Fomes, 1, 2, 3, 4, 5, 6, 7, 8.
 Fominia, 4, 5.
 Fomitiporia, 1, 8.
 Fracchiacea, 3.
 FRAGOSIA, 5, 7.
 FRAGOSOA, 3.
 FRAGOSOELLA, 3.
 FRAGOSPHAERIA, 3.
 FRASERULA, 8.
 Fuckella, 1, 2, 5, 7.
 Fuckelina, 3.
 Fuligo, 4.
 FULVIDULA, 8.
 Fumago, 3.
 Fusarium, 1, 2, 3, 4, 5, 6, 7, 8.
 FUSICLADIELLA, 3.
 Fusicladium, 1, 2, 3, 6, 7.

Fusicoccum, 1, 2, 3, 4, 5, 6, 7, 8.
 FUSICYTOSPOREA, 7.
 Fusidium, 3, 5, 7, 8.
 Fusisporiella, 3.
 Fusoma, 3, 6, 7, 8.

Galactinia, 1, 5, 7, 8.
 Galera, 2, 3, 5, 8.
 Galerina, 8.
 Galerula, 3, 7, 8.
 Gallowaya, 2.
 GAMONAEMELLA, 3.
 Gamosporella, 7.
 Ganoderma, 1, 2, 3, 5, 6, 7, 8.
 GASTERELLA, 7.
 Gastroboletus, 8.
 Gautieria, 3, 6, 7.
 Geaster, 3, 5.
 Geasteropsis, 7.
 Geastrum, 7, 8.
 Gelatinosporium, 7.
 GELOPELLIS, 8.
 Genea, 3, 7.
 GENISTELLA, 7.
 Geoglossum, 3, 5, 7.
 GEOLEGNA, 3.
 GEOMORIUM, 3.
 Geopyxis, 2, 3, 5, 7, 8.
 Geotrichoides, 8.
 Geotrichum, 6, 7.
 Gerwasia, 8.
 Gibbera, 2.
 Gibberella, 1, 3, 5, 6, 7.
 Gibberidea, 7.
 Gibellina, 7.
 Gibellula, 1, 3, 4, 5, 7.
 GILCHRISTIA, 7.
 GINANNIELLA, 8.
 GLABROTHECA, 8.
 GLAUCOSPOREA, 5.
 Glenospora, 2, 3, 6.
 Glenosporella, 5, 7.
 Gliocladium, 2, 3, 5, 6, 8.
 GLOCLADOCHUM, 3.
 Globulina, 5, 7.
 GLOEANDROMYCES, 7.
 GLOEOASTEROSTROMA, 8.
 Gloeocystidium, 1, 3, 7, 8.
 Gloeopeniophora, 7.
 GLOEOPENIOPHORELLA, 7.
 Gloeopeziza, 3.
 Gloeoporus, 8.
 GLOEOSOMA, 1.
 GLOEOSPORIDIELLA, 2, 6.
 GLOEOSPORIDINA, 2.
 Gloeosporidium, 1, 2, 3.
 Gloeosporina, 3.
 Gloeosporium, 1, 2, 3, 5, 6, 7, 8.
 GLOEOSTEREUM, 7.
 Gloeotulasnella, 3, 7.
 Gloiosphaera, 3.
 GLOIOTHELE, 1.
 Glomerella, 3, 4, 5, 6, 7, 8.
 GLOMOSPORIUM, 8.
 Glomularia, 5.
 Gioniella, 1, 2, 3, 6, 7, 8.
 Gioniopsis, 1, 3, 7, 8.
 Gionium, 2, 3, 7, 8.
 GLOTZIA, 8.
 Glutinium, 3, 4.
 Gnomonia, 1, 2, 3, 4, 5, 7, 8.
 Gnomoniella, 3, 5, 7.
 Gnomoniopsis, 2, 8.
 Godronia, 3, 7.
 GODRONIOPSIS, 4, 8.
 GOMEZINA, 7.
 Gomphidius, 1, 3, 5, 7, 8.
 Gomphus, 8.
 Gonatobotrys, 3.
 Gonatorrhodiella, 5.
 Gonidiomyces, 3, 5.
 Goplana, 7, 8.
 Gorgoniceps, 3, 7, 8.

GRAMINELLA, 8.
 Grammothele, 1, 3, 5, 8.
 Grandinia, 1, 3, 5, 6, 7.
 Graphiola, 3.
 Graphiopsis, 3, 7.
 Graphiothecium, 3.
 Graphium, 1, 2, 3, 5, 7, 8.
 Graphyllum, 5.
 Grifola, 1, 8.
 GRIPHOSPHAERELLA, 3, 4.
 Griphosphaerioma, 2.
 GROVEOLA, 2.
 Grubyella, 3, 4, 6.
 Guepinia, 1, 3.
 Guepiniopsis, 8.
 Guignardia, 1, 2, 3, 4, 5, 6, 7, 8.
 GUILLIERMONDELLA, 6, 7.
 Gymnoascus, 1, 3, 5.
 Gymnomycetes, 5.
 GYMNOPELTIS, 3.
 Gymnopilus, 7, 8.
 Gymnopus, 8.
 Gymnosporangium, 1, 2, 3, 4, 5, 7, 8.
 GYMNOTELIUM, 2.
 Gyrodon, 5, 8.
 Gyromitra, 3, 7.
 Gyrophana, 3.
 Gyrophragmium, 3.
 Gyroporus, 2, 8.

Habrostictis, 3.
 HADROSPORIUM, 8.
 Hadrotrichum, 5.
 Haematomyces, 3.
 HAGLUNDIA, 7.
 Hainesia, 3, 7, 8.
 Halbaniella, 5, 7.
 Halbanina, 6.
 Halobysus, 3, 6.
 HALSTEDIA, 1.
 Hamaspora, 3, 5, 6, 7, 8.
 Hanseniaspora, 6.
 Hansenula, 6, 7.
 Haplocystis, 3.
 Haplophragmium, 8.
 Haplophilus, 7, 8.
 Haplaria, 3, 6, 7, 8.
 HAPLARIELLA, 7.
 HAPLOCHALARA, 7.
 HAPLODOTHELLA, 5.
 Haplodothis, 8.
 Haplographium, 3, 5, 7, 8.
 HAPLOLEPIS, 3, 4.
 HAPLOMELA, 3.
 HAPLORAVENELLA, 2.
 Haplosporangium, 8.
 Haplosporella, 1, 2, 3, 4, 5, 6, 7, 8.
 Haplosporium, 4.
 HAPLOTELIUM, 3.
 Haplotheceia, 3.
 Haplothecium, 3, 7.
 Haplotrichum, 6.
 Haraea, 3.
 HARKNESSIA, 3, 5.
 Harpochytrium, 3, 4.
 Harpographium, 3.
 HARPOSPORELLA, 3.
 Hebeloma, 1, 3, 5, 6, 7, 8.
 HEBELOMINA, 7.
 HELIASTRUM, 6.
 Helicobasidium, 1, 2, 5, 6.
 Helicocephalum, 7.
 HELICOCERAS, 6.
 Helicodendron, 4.
 HELICODESMUS, 3.
 Helicogloea, 8.
 Helicoma, 4, 6, 7.
 Helicomycetes, 4, 6, 7.
 Helicoon, 4, 7.
 Helicosporium, 3, 4.
 Helicostilbe, 4, 5.
 Helicotrichum, 3.
 Heliomycetes, 8.
 Helminthosphaeria, 7, 8.
 Helminthosporium, 1, 3, 4, 5, 6, 7, 8.

Helotiella, 3, 8.
 Helotium, 1, 2, 3, 5, 7, 8.
 Helvella, 2, 3, 5, 7, 8.
 HELVELLELLA, 7.
 Hemidodthis, 3, 5.
 Hemiglossum, 7.
 Hemileia, 5, 7, 8.
 HEMMYCENA, 8.
 Hemispora, 7.
 Hemitrichia, 3, 4, 5, 6.
 Hendersonia, 1, 2, 3, 4, 5, 6, 7, 8.
 Henderssonula, 1, 3, 7, 8.
 Henningsia, 1.
 Henningsomyces, 3, 7.
 Henriquesia, 3, 5.
 Henrigeria, 1.
 Hercospora, 3, 8.
 Hericium, 5, 6.
 Herpobasidium, 8.
 Herpomyces, 7.
 HERPOSIRA, 8.
 Herpotrichia, 1, 3, 5, 7.
 Hesperomyces, 7.
 Heterobotrys, 3.
 Heterochaete, 1, 2, 3.
 HETEROCHAETELLA, 2.
 Heteropatella, 2, 3, 4, 5, 6, 8.
 Heteroporus, 8.
 Heterosphaeria, 3, 8.
 Heterosporium, 1, 3, 4, 5, 7, 8.
 HETEROTEXTUS, 3, 7.
 Hexagona, 3.
 HEXAGONELLA, 3.
 Hexagonia, 1, 2, 5.
 Heydenia, 3.
 Hiatala, 7, 8.
 HIGGINSIA, 7.
 Hirneolina, 3.
 HIRSCHIOPORUS, 7.
 Hirsutella, 1, 5, 7, 8.
 HISTERIDOMYCES, 7.
 Histoplasma, 7.
 Hobsonia, 4.
 Hoehneltomyces, 1.
 HOLLOSLIA, 8.
 Holtermannia, 8.
 HOLTUMIA, 3.
 HOLWAYELLA, 3.
 Homostegia, 3, 4, 5, 7, 8.
 Hormiactis, 3.
 Hormiscium, 3, 5, 8.
 HORMOCLADIUM, 3.
 Hormodendrum, 3, 4, 7, 8.
 HORMONEMA, 3.
 Hormotheca, 1.
 Humaria, 2, 3, 5, 7, 8.
 Humarina, 3, 5, 8.
 HUMBOLDTINA, 7.
 Hyaliniia, 3, 5, 7, 8.
 Hyalobysus, 6.
 Hyaloceras, 3.
 HYALODENDRON, 7.
 HYALOMELIOLINA, 3.
 Hyalopsora, 7.
 Hyalopus, 2, 5, 6.
 Hyaloria, 8.
 Hyaloscypha, 7, 8.
 HYALOTEXIS, 3.
 HYALOTHYRIDIUM, 3.
 Hydatinophagus, 8.
 Hydnangium, 2, 3, 5, 7, 8.
 Hydnelium, 7.
 Hydnochaete, 1, 3.
 Hydnocystis, 5.
 Hydnofores, 3.
 Hydnum, 1, 2, 3, 5, 6, 7.
 Hydrocybe, 2, 5, 8.
 HYDRONECTRIA, 3.
 Hydrophilomyces, 7.
 Hygrocye, 6, 8.
 Hygrophoropsis, 7.
 Hygrophorus, 1, 3, 5, 6, 7, 8.
 HYMENOBACTRON, 4.
 Hymenobolina, 7.
 Hymenochaete, 1, 3, 5, 6, 7, 8.

Lloydella, 1, 7, 8.
 LLOYDIA, 7.
 LOBULARIA, 7.
 LOCELLIDERM, 7.
 Locellina, 3.
 LONGIA, 2.
 LONGOA, 3.
 Lopadostoma, 8.
 Lopharia, 8.
 Lophidopsis, 1.
 Lophionema, 5.
 Lophiosphaera, 7.
 Lophiostoma, 3, 5, 7, 8.
 Lophiotrema, 1, 2, 3, 7, 8.
 Lophiotricha, 5, 8.
 Lophium, 8.
 Lophodermella, 3.
 Lophodermellina, 1, 2, 7.
 Lophodermina, 7.
 Lophodermium, 1, 3, 4, 5, 7, 8.
 LOPHODISCELLA, 7.
 LOPHOLEPTOSPHAERIA, 7.
 LORAMYCES, 4.
 LORICELLA, 7, 8.
 LUDWIGIELLA, 3, 4, 7.
 LUDWIGOMYCES, 8.
 Lycogala, 3, 7.
 Lycogalopsis, 3, 5.
 Lycoperdellon, 7.
 Lycoperdon, 2, 3, 5, 7, 8.
 LYONELLA, 3.
 Lyophyllum, 8.
 Lysurus, 1, 3, 6.

 Macbridella, 3.
 MACBRIDEOLA, 7.
 MACOWANIELLA, 2, 3.
 Macowanites, 7.
 Macrodiplodia, 2, 3, 7.
 MACRODIPLODIOPSIS, 3.
 Macrophoma, 1, 2, 3, 4, 5, 6, 7, 8.
 MACROPHOMINA, 3.
 MACROPHOMOPSIS, 3.
 MACROPHYLLOSTICTA, 6, 7, 8.
 Macroplodia, 3.
 Macropodia, 7.
 MACROSEPTORIA, 3.
 Macrosporium, 2, 3, 4, 5, 6, 7, 8.
 Madurella, 3, 4, 8.
 Magnusia, 8.
 MAGNUSIOMYCES, 5.
 MAINSIA, 6, 7.
 Maireella, 3, 6.
 MALACARIA, 5.
 Malachroia, 3.
 MALACODON, 3.
 MALACOSPHAERIA, 3.
 MALACOSTROMA, 1, 5.
 Malbranchea, 3, 7.
 MALOTIUM, 7, 8.
 Manginiella, 3.
 Marasmius, 1, 2, 3, 4, 5, 7, 8.
 MARAVALIA, 3, 8.
 MARGARINOMYCES, 5, 7, 8.
 Margarita, 3.
 Marsonia, 1, 2.
 Marsonia, 3, 4, 5, 8.
 Marssonella, 1.
 Marssonina, 2, 3, 6, 7, 8.
 Massalongiella, 3, 7.
 Massaria, 3, 4, 7, 8.
 Massariella, 2.
 MASSARIELLOPSIS, 3.
 Massarina, 3, 5, 6, 7.
 Massariopsis, 1, 7, 8.
 MASSARIOOTHEA, 8.
 Masseella, 3.
 MASSEERINA, 2, 3.
 Mastigocladium, 8.
 MASTIGOMYCES, 7.
 MASTIGONEMA, 3.
 Mastigosporium, 3, 8.
 Matruchotia, 7.
 MATRUCHOTIELLA, 3.
 MAUGINIELLA (as 'Manginiella'), 3.
 Maurodothella, 6.

Mazzantia, 3.
 MAZZANTIELLA, 3.
 MEDEOLARIA, 4.
 MEGALOSEPTORIA, 3.
 MEGALOSPORA, 3.
 MEIONOMYCES, 7.
 MELALEUCA, 8.
 Melampsora, 1, 2, 3, 5, 6, 7, 8.
 Melampsorella, 8.
 Melampsoridium, 6.
 Melampsoropsis, 3.
 Melanconiella, 3, 5.
 Melanconiopsis, 2, 3.
 Melanconis, 3, 8.
 Melanconium, 1, 2, 3, 4, 7.
 Melanobasidium, 3, 5.
 MELANOBOTRYS, 5.
 Melanochlamys, 3.
 MELANODISCUS, 1.
 MELANODOCHIUM, 8.
 Melanogaster, 2, 3, 5, 7, 8.
 MELANOOGONE, 7.
 Melanographium, 7.
 Melanoleuca, 7, 8.
 Melanomma, 1, 2, 3, 8.
 MELANOMPHALIA, 8.
 MELANOPELTA, 8.
 MELANOPEZIZA, 8.
 MELANOPHYLLUM, 2.
 MELANOPORTHE, 8.
 Melanops, 3, 4, 5, 7.
 Melanopsamma, 2, 7, 8.
 Melanopsammina, 3.
 Melanopus, 3, 5.
 MELANOSELLA, 8.
 MELANOSPHAERIA, 5.
 Melanosphaerites, 6.
 Melanospora, 3, 4, 6, 8.
 MELANOSPOROPSIS, 3.
 MELANOSTIGMA, 8.
 Melanostroma, 3.
 Melanotaenium, 1, 3, 7.
 Melasmia, 3.
 Melaspileia, 7.
 Melaspillella, 3.
 Melastiza, 5.
 MELIDERMA, 1.
 Meliola, 1, 2, 3, 4, 5, 6, 7, 8.
 MELIOLASTER, 1.
 Meliolidium, 7.
 Meliolina, 3, 7.
 MELIOLINOPSIS, 1, 3.
 Meliolopsis, 2.
 Melogramma, 3, 4, 5, 7.
 Melomastia, 2, 3, 8.
 MEMBRANOSORUS, 5.
 MEMNONIELLA, 3, 7.
 Menispora, 2.
 MERISMELLA, 3.
 Merrilliopeltis, 3.
 Merulius, 1, 2, 3, 5, 6, 7, 8.
 MESONELLA, 3.
 Mesophellia, 3.
 MESOPSORA, 3.
 METABOTRYON, 3.
 METACOLEROA, 3.
 Metadiplodia, 8.
 Metarrhizium, 7.
 Metasphaeria, 1, 2, 3, 4, 5, 6, 7, 8.
 METATHYRIELLA, 3, 8.
 Microascus, 6, 8.
 MICROBLASTOSPORON, 5.
 MICROCALLIS, 3, 7.
 Microcera, 2, 3, 5.
 Microdiplodia, 1, 2, 3, 4, 5, 6, 7, 8.
 Microdiscula, 1.
 MICRODOCHIUM, 3.
 Microdothella, 3.
 MICROGLOEUM, 3.
 Microglossum, 7.
 MICROMPHALE, 8.
 Micromyces, 3, 6, 7, 8.
 MICROMYCOPSIS, 3, 7.
 MICROMYTRIANGUM, 4.
 Micronectria, 1, 5.
 Micropeltella, 3, 5, 7, 8.
 Micropeltis, 3, 5, 6, 7.

MICROPELTOPSIS, 5.
 Micropera, 3, 4.
 Microporellus, 1.
 Microporus, 3.
 Micropuccinia, 2, 3.
 Microscypha, 3, 7.
 MICROSOMYCES, 7.
 Microsphaera, 3, 7, 8.
 MICROSPORA, 7.
 Microsporon, 2, 3, 4, 7, 8.
 Microstroma, 1, 3, 8.
 Microthecium, 3.
 Microthyriella, 3, 4, 5, 8.
 Microthyriolum, 3.
 MICROTHERIS, 6.
 Microthyrium, 1, 2, 3, 4, 5, 6, 7, 8.
 Microxyphium, 5, 6.
 Milesia, 3, 7, 8.
 Milesina, 2, 3, 6, 7, 8.
 MIMEMA, 6.
 Mimeomyces, 7.
 MINAKEATELLA, 5.
 MINDENIELLA, 3.
 MIRANDIA, 7.
 Misgomyces, 1, 7.
 MITOPELTIS, 2.
 Mitremyces, 3, 5, 7.
 Mitrella, 7.
 MITTERIELLA, 7.
 MIYABELLA, 3.
 MYOSHIELLA, 5.
 Moelleriella, 3.
 MOESZIELLA, 3.
 Mollisia, 1, 2, 3, 5, 7, 8.
 MOLLISIASTER, 8.
 MOLLISINA, 3.
 Monacrosporium, 5, 7, 8.
 Monilia, 3, 4, 5, 6, 7.
 MONILINIA, 3, 8.
 Moniliopsis, 3, 5.
 Monoblepharis, 7, 8.
 Monochaetia, 1, 2, 3, 5.
 MONOGRAPHELLA, 3.
 Monoicomyces, 7.
 MONOPLODIA, 3.
 Monopus, 7.
 Monopycnis, 3.
 Monospermella, 7.
 Monosporium, 2, 3, 7.
 Monostichella, 3, 8.
 Monotopora, 3, 7.
 Monotropomyces, 2.
 Montagnella, 2, 3.
 MONTMARTINIA, 3.
 Morchella, 1, 2, 3, 7.
 Morenoella, 1, 3, 5, 8.
 Morenoina, 1.
 Mortierella, 4, 5, 6, 7, 8.
 MORULARIA, 3.
 MUCIDULA, 8.
 MUCOMASSARIA, 7.
 Mucor, 3, 4, 5, 6, 7, 8.
 Mucronella, 3, 7, 8.
 Muellerella, 3.
 Mularia, 1.
 Mulogone, 1.
 Mukorites, 6.
 Multipatina, 5.
 Munkiella, 2.
 Munkiodothis, 5.
 Muricularia, 5.
 MUSCIA, 4.
 MUSCICLAVUS [nom. nud.], 8.
 Mutinus, 3, 5, 7, 8.
 MYCAUREOLA, 3.
 Myceliophthora, 3, 5.
 Myceloblastanum, 3, 6.
 Mycena, 1, 2, 3, 5, 6, 7, 8.
 MYCENOPORELLA, 3.
 Mycobacidia, 7.
 Mycobilimia, 7.
 Mycocandida, 7.
 MYCOCHAETOPHORA, 6.
 Mycodermia, 6, 7, 8.
 MYCOGALOPSIS, 3.
 Mycoglaena, 3.
 Mycogone, 3, 5, 6.

MYCOLACHNEA, 8.
 Mycoleptodon, 7, 8.
 Mycomelaspidea, 3, 5, 7.
 MYCONEESIA, 8.
 MYCOPHAGA, 3.
 Mycosphaerella, 1, 2, 3, 4, 5, 6, 7, 8.
 Mycosphaerellopsis, 2.
 MYCOSPONGIA, 8.
 MYCOTODEA, 8.
 Mycotorula, 3, 5, 7, 8.
 Mycotoruloides, 8.
 MYCOTYPHA, 7.
 Myciocoprella, 4.
 Myiocopron, 2, 3, 5, 6, 7, 8.
 Mylitta, 3.
 Myriangiella, 3.
 Myriangina, 3, 6.
 MYRIANGINELLA, 3.
 Myriangium, 3, 4, 5, 6, 7, 8.
 MYRILLIUM, 6.
 Myrioconium, 3.
 MYRIODISCUS, 7.
 Myriogenospora, 3.
 Myrmaecium, 3.
 MYROPHAGUS, 8.
 Myrothecium, 3.
 Mytilidion, 7, 8.
 Myxadium, 5, 8.
 Myxocyclus, 3.
 Myxofusicoccum, 2, 3.
 Myxomyces, 1.
 Myxomycidium, 7, 8.
 Myxophacidiella, 3.
 Myxophacidium, 7.
 MYXOSPORINA, 1, 3.
 Myxosporium, 1, 3, 4, 5, 7.
 MYXOSTOMELLA, 6, 7.
 MYXOSTOMELLINA, 6, 7.
 Myxotrichum, 7.
 Myzocytiium, 8.
 Nadsonia, 6.
 NADSONIOMYCES, 7.
 Naemaspora, 3.
 Naemosphaera, 3, 8.
 Naemosphaerella, 3, 6, 7.
 Naemospora, 3.
 Naematelia, 1, 2.
 Naevia, 1, 2, 3, 6, 7, 8.
 NANOMYCES, 7.
 Napicladium, 3, 5.
 Naucoria, 2, 3, 4, 5, 6, 7, 8.
 NAUMOVIA, 3.
 NECTAROMYCES, 1.
 Nectria, 1, 2, 3, 4, 5, 6, 7.
 Nectriella, 3, 4, 6.
 NEESIELLA, 7.
 NEMATOGRAPHIUM, 7.
 Nematoloma, 6.
 Nematospora, 3, 5.
 Nematosporangium, 3, 5, 6.
 NEMECOMYCES, 7.
 NEMOSTROMA, 3.
 NEMOZYTHIELLA, 3.
 Neobarclaya, 3.
 NEOBULGARIA, 2.
 NEOCOLEROA, 7.
 Neofabraea, 5.
 NEOFUCKELIA, 7.
 NEOGEOTRICHUM, 7.
 NEOGYROMITRA, 7.
 NEOHENDERSONIA, 2.
 NEONECTRIA, 5.
 NEONORRLINIA, 3.
 NEOPARODIA, 7.
 Neopectia, 3, 6, 7.
 NEOPHOMA, 3.
 NEOPLACOSPHAERIA, 2, 3.
 NEOSACCARDIA, 2.
 NEOSPHEROPSIS, 2, 3.
 NEOSTOMELLA, 3.
 NEOTHYRIDARIA, 7.
 NEOTROTTERIA, 5.
 Neottiella, 3.
 Neottiospora, 3.

NEOTYPHULA, 7.
 Nepotatus, 3.
 Nesolechia, 1, 5, 7.
 NEUROSPORA, 3, 7.
 Nidularia, 2, 5, 8.
 NIDULARIOPSIS, 7, 8.
 NIELSENIA, 2.
 Niesslia, 8.
 Nigredo, 3.
 NIGROPOGON, 5.
 Nigrospora, 5, 7.
 NIPHOLEPIS, 7.
 Niptera, 2, 3, 5, 7.
 Nitschkia, 3, 7, 8.
 Nocardia, 3, 6.
 Nodulosphaeria, 2, 3.
 Nolanea, 1, 2, 3, 4, 5, 6, 7, 8.
 Nowakowskiella, 6.
 NOWELLIA, 3.
 Nozemia, 5.
 Nucleophaga, 7.
 Nummularia, 1, 2, 3, 5, 7.
 NUMMULAROIDEA, 3.
 Nyssopsora, 2, 8.
 NYSSOPSOURELLA, 2.

OBCONICUM, 8.
 Ocellaria, 2, 5.
 OCHROMITRA, 7.
 Ochroporus, 7.
 Octaviana, 1, 3, 5, 7, 8.
 Octojuga, 8.
 Odontia, 1, 3, 5, 6, 7, 8.
 Odontotrema, 5, 7, 8.
 Oedemium, 7.
 Oedocephalum, 3, 7.
 OEDOTHEA, 5.
 OIDIODENDRON, 7.
 Oidiopsis, 3, 7, 8.
 Oidium, 3, 4, 5, 6, 7, 8.
 OLEINIS, 6.
 Oligostroma, 2, 3, 5, 7.
 Olivea, 8.
 OLLA, 7, 8.
 OLPIDIOMORPHA, 3.
 Olpidiopsis, 3, 6, 7, 8.
 Olpidium, 3, 5, 6, 7.
 Ombrophila, 1, 3, 4, 5, 7, 8.
 Omphalia, 1, 2, 3, 4, 5, 6, 7, 8.
 Omphalospora, 3, 4.
 ONTOTELIUM, 2.
 Onygena, 3.
 Oomyces, 1.
 Oospora, 2, 3, 5, 6, 7, 8.
 OOSPORIDIUM, 6.
 Oothecium, 3, 5, 6, 7.
 OOTHYRIUM, 8.
 OOVORUS, 4, 6.
 Ophiobolus, 2, 3, 4, 5, 6, 7, 8.
 Ophioceras, 7.
 Ophiochaeta, 3, 8.
 OPHIOCORDYCEPS, 6, 7.
 Ophiodothella, 3, 4, 6, 7.
 Ophiodothia, 1.
 OPHIOGENE, 6.
 Ophiognomonina, 8.
 Ophionectria, 1, 2, 3, 5, 7.
 OPHIOPARODIA, 7.
 Ophiosphaeria, 8.
 Ophiostoma, 7, 8.
 OPHIOSTOMELLA, 3.
 Ophiotrichum, 4.
 OPLOPHORA, 2.
 OPLOTHECIUM, 3.
 OPUNTIELLA, 7.
 ORBILIA, 3, 4, 5, 7, 8.
 ORBILIELLA, 8.
 ORBILIOPSIS, 3, 7.
 Orcadella, 5.
 Orcheomyces, 3.
 ORMATHODIUM, 3.
 ORNITHASCUS, 7.
 ORPHAELLA, 7.

ORTHOSCYPHA, 3.
 OSTREIONELLA, 3.
 Ostropa, 7.
 OSWALDIA, 2, 7.
 OSWALDINA, 2, 7.
 Otidea, 3, 5, 7, 8.
 Otthia, 1, 5, 8.
 Otthiella, 2, 3, 4.
 Oudemansiella, 3.
 OVOSPHERELLA, 5.
 Ovularia, 1, 2, 3, 5, 6, 7.
 Ovulariopsis, 1, 2, 3, 5, 6, 7.
 OXYDONTIA, 7.
 Oxydothis, 5.
 OXYPORUS, 7.
 Ozonium, 3, 7.

Pachybasidiella, 8.
 Pachybasium, 6.
 Pachydisca, 8.
 Pachyphloeus, 8.
 PACHYSACCA, 5.
 Pachytrichum, 3.
 PALAWANIELLA, 2, 3.
 Palmomyces, 3.
 PANAEOLINA, 7.
 Panaeolus, 2, 3, 5, 8.
 Panellus, 8.
 PANTOSPORIA, 8.
 Panus, 1, 2, 3, 5, 7, 8.
 Papularia, 3, 4.
 Papulospora, 4, 5, 6.
 PARABOTRYON, 3.
 PARACESATIELLA, 4.
 PARACOCIDIODES, 5, 8.
 Paracoreomyces, 7.
 PARACUDONIA, 3.
 PARACYTOSPORIA, 3.
 PARADIDYMELLA, 3.
 PARADOXA, 7.
 Paralaestadia, 3.
 PARAMAZZANTIA, 3.
 PARAMOECIELLA, 8.
 Paranectria, 8.
 Paranthostomella, 1, 2, 7, 8.
 Parapeltella, 3.
 Parasaccharomyces, 1, 3.
 PARASCLEROPHOMA, 3.
 PARASCORIAS, 5, 7.
 PARASPHAERIA, 3.
 Parasterina, 1, 3, 7, 8.
 PARASTIGMATEA, 2.
 Parendomyces, 8.
 Parenglerula, 5, 6, 7.
 Parmulina, 3, 4.
 Parodiella, 5, 7.
 Parodiopsis, 2, 3, 5.
 PARTHENOPE, 7, 8.
 PASPALOMYCES, 7.
 Passalora, 1, 3, 5, 8.
 Passerinula, 3.
 Patella, 5, 7.
 Patellaria, 2, 3, 7.
 Patellea, 7, 8.
 Patellina, 5, 7.
 Patinella, 1, 3, 7.
 Patouillardella, 2, 5, 7.
 PATOUILLARDINA, 1.
 PAUAHIA, 3.
 PAUCITHECIUM, 3.
 PAXILLOPSIS, 8.
 Paxillus, 1, 3, 7, 8.
 Paxina, 5, 8.
 Peckella, 7.
 PEDIASCUS, 7.
 Pedilopsora, 3, 7.
 PEGLIONIA, 7.
 Pellionella, 5.
 Peltaster, 7.
 Peltella, 3, 5, 8.
 Peltistromella, 3.
 PELTOSOMA, 3.
 Peltosphaeria, 3.
 Penicillioopsis, 3, 8.

- Penicillium, 2, 3, 4, 5, 6, 7, 8.
 Peniophora, 1, 3, 5, 7, 8.
 Penzigia, 3, 5, 7.
 Peribotryum, 3.
 PERICOCCIS, 6.
 Periconia, 5, 8.
 Peridermium, 1, 3, 4, 5, 6, 7.
 PERIDOXYLON, 3.
 PERILINE, 8.
 Perisporina, 3.
 Perisporium, 3.
 PERISTEMMA, 2.
 PERIZOMATIUM, 3.
 PERIZOMELLA, 3.
 Peroneutypa, 3, 5.
 Peroneutypella, 3.
 Peronoplasmodium, 1, 7, 8.
 Peronospora, 1, 3, 4, 5, 7, 8.
 PERSOONIELLA, 3.
 Pestalozzia, 1, 2, 3, 5, 7, 8.
 Pestalozziella, 7.
 Pestalozzina, 3.
 PETELOTTIA, 3.
 PETERSENIA, 7.
 Petrakia, 8.
 PETRAKIELLA, 3.
 PETRAKINA, 7.
 PETRIELLA, 5, 8.
 Peyritschella, 7.
 PEYRONELLA, 3.
 Pezicula, 3, 5, 7, 8.
 Peziotrichum, 2.
 Peziza, 2, 3, 5, 8.
 Pezizella, 2, 3, 4, 5, 7, 8.
 PEZOLEPIS, 3.
 PEZOMELA, 3.
 PHACELLULA, 3.
 Phacidium, 3, 4, 7.
 Phacopsis, 5.
 Phaeangella, 3, 7.
 PHAEPASIS, 8.
 PHAIDIDIUM, 6.
 Phaeobotryon, 1, 3.
 Phaeobotryosphaeria, 7.
 Phaeobulgaria, 7.
 Phaeocarpus, 3.
 Phaeochora, 3.
 Phaeochorella, 5.
 Phaeocibaria, 2.
 Phaeoclavulina, 3, 6.
 Phaeocryptopus, 8.
 Phaeocyphella, 3, 5.
 PHAEOCYRTIS, 5.
 PHAEOCYTOSPORELLA, 5.
 PHAEOCYTOSTROMA, 2, 3.
 Phaeodimerella, 1, 3, 7.
 Phaeodimeria, 7.
 Phaeodiscula, 5.
 Phaeodorus, 3, 7.
 Phaeodothiopsis, 1, 3, 7.
 Phaeodothis, 1, 3, 5, 8.
 Phaeofabraea, 8.
 PHAEOGLOSSUM, 5.
 PHAEOHELOTIUM, 7.
 Phaeoisariopsis, 5.
 Phaeolus, 3, 6, 7, 8.
 Phaeonectria, 6, 8.
 PHAEOPELTIS, 5.
 Phaeopeltosphaeria, 3, 7.
 Phaeophacidium, 1.
 PHAEOPHOMOPSIS, 3.
 PHAEOPHRAGMOCAUMA, 6.
 PHAEOPOLYNEMA, 8.
 Phaeosaccardinula, 3.
 Phaeoseptoria, 3.
 Phaeosperma, 2.
 Phaeosphaerella, 3, 4, 7, 8.
 Phaeosphaeria, 3.
 Phaeosporella, 3.
 PHAEOSTAGONOSPOROPSIS, 3.
 Phaeostigma, 3, 5.
 PHAEOSTILBELLA, 3.
 PHAETHYRIOLUM, 8.
 PHAETHOTYPE, 1, 3.
 Phakopsora, 3, 4, 5, 6, 7, 8.
 PHALLOBATA, 3.
 Phallus, 3, 5, 7, 8.
 Phanerococcus, 8.
 PHANEROCORYNELLA, 4.
 Pharcidia, 3, 5, 8.
 PHARUS, 5.
 PHASYA, 7.
 PHAULOMYCES, 7.
 Phellinus, 3, 5, 7.
 Phialea, 1, 3, 5, 6, 7, 8.
 PHIALINA, 3.
 PHIALOCONIDIOPHORA, 8.
 Phialophora, 8.
 Phyllipsia, 3, 5, 8.
 Phlebia, 1, 3, 5, 7, 8.
 Phlebophora, 5.
 Phlegmacium, 1, 5, 8.
 Phleospora, 1, 2, 3, 5, 7, 8.
 Phloeosporella, 1, 3.
 Phloeosporina, 1.
 Phlogiotis, 8.
 Phlyctaena, 1, 3, 4, 5, 6.
 PHLYCTAENIELLA, 3, 4, 5.
 Phlyctidium, 5, 6, 7.
 Phlyctochytrium, 5, 7, 8.
 PHOENICOSTROMA, 3.
 Pholiota, 2, 3, 5, 6, 7, 8.
 Pholiotella, 8.
 Pholiotina, 8.
 Phoma, 1, 2, 3, 4, 5, 6, 7, 8.
 PHOMACHORA, 3, 4, 5.
 PHOMATOSPORIA, 3, 4, 5, 6, 7, 8.
 PHOMATOSPOROPSIS, 3, 5.
 PHOMOPSELLA, 1.
 PHOMOPSINA, 3.
 Phomopsis, 1, 2, 3, 4, 5, 6, 7, 8.
 PHOMYCES, 6.
 Phorcys, 1, 3, 7.
 Phragmidium, 3, 5, 7, 8.
 PHRAGMOCALOSPHAERIA, 3.
 Phragmocapnia, 3.
 Phragmocauma, 4, 7.
 PHRAGMODIMERIUM, 7.
 PHRAGMODUCHIUM, 3.
 Phragmodothella, 2.
 PHRAGMODOTHEA, 3.
 Phragmodothis, 5.
 Phragmonaevia, 7.
 Phragmopeltis, 3, 7.
 PHRAGMOPORTHE, 7.
 PHRAGMOSCUETELLA, 3.
 PHRAGMOSPORONEMA, 7.
 PHRAGMOTELIUM, 2.
 Phragmothyriella, 3.
 PHRAGMOTHYRITES, 3.
 Phragmothyrium, 5, 7, 8.
 PHURMOMYCES, 7.
 Phycomyces, 3.
 Phycopsis, 3, 6.
 Phylacteria, 3, 5, 7.
 Phyllachora, 1, 2, 3, 4, 5, 6, 7, 8.
 Phyllachorella, 1, 2, 3.
 Phyllactinia, 3, 5, 7, 8.
 PHYLLIUTYPY, 7.
 PHYLLOCARBON, 2, 3.
 PHYLLOCARDIUM, 6.
 PHYLLOCELIS, 3.
 Phylloedia, 1, 3.
 Phyllohendersonia, 5.
 PHYLLOMYCES, 2, 3.
 PHYLLONOCHOETA, 3, 7.
 PHYLLOPORTHE, 3.
 Phylloporus, 3, 8.
 Phyllosticta, 1, 2, 3, 4, 5, 6, 7, 8.
 Phyllostictella, 8.
 Phyllostictina, 1, 3, 5, 6, 7, 8.
 Phyllotopsis, 8.
 PHYLLOTTREMELLA, 2, 3, 8.
 PHYMATOMYCES, 8.
 Phymatotrichum, 4, 8.
 Physalacia, 5, 7.
 Physalospora, 1, 2, 3, 4, 5, 6, 7, 8.
 Physalosporella, 7.
 Physalosporina, 3, 7.
 Physarum, 3, 5, 6, 7, 8.
 Physisporinus, 8.
 PHYSOCLADIA, 7.
 Physoderma, 3, 7.
 Physopella, 3.
 PHYSORHIZOPHIDIUM, 3.
 Physospora, 5.
 Phytocercariomyxa, 6.
 Phytographia, 1, 3, 4, 5, 6, 7, 8.
 Pichia, 6.
 PIEDRAIA, 4, 7, 8.
 Piggotia, 3.
 PILA, 3.
 PILATIA, 7.
 Pileolaria, 2, 3, 7, 8.
 PILIDIELLA, 3.
 Pilidium, 1, 3, 4, 5.
 Piline, 3.
 Pilosace, 3.
 PINDARA, 7.
 Pionnotes, 3.
 Piptoporus, 8.
 Piptostomum, 4.
 Piricularia, 3, 8.
 Pirogaster, 7.
 Pirostoma, 2, 3.
 Pirottaea, 4, 7.
 Pisolithus, 5, 6.
 Pistillaria, 3, 5, 6, 7.
 Pithya, 5, 7.
 PITTIERODOTHIS, 8.
 Pityrosporum, 7.
 PLACELLA, 8.
 PLACOASTERINA, 5.
 PLACOCREA, 8.
 PLACODOTHIS, 3.
 PLACONEMA, 2.
 PLACONEMINA, 2.
 PLACOPHOMOPSIS, 2.
 PLACOSOMA, 3.
 Placosphaeria, 2, 3, 4, 8.
 PLACOTHEA, 6.
 PLAGIOTIGME, 3.
 Plagiostoma, 1, 7.
 Plagiostomella, 3.
 PLANTOMYCES, 5.
 Plasmodiophora, 1, 3, 7.
 Plasmopara, 3, 6, 7, 8.
 PLATYCHORA, 3, 7.
 Platygloea, 1, 3, 5, 7.
 PLATYPELTELLE, 4.
 Platystomum, 3, 7, 8.
 Plectania, 5.
 PLECTOMYCES, 7.
 PLECTOPELTIS, 3.
 PLECTOPHOMELLA, 3.
 PLECTOPHOMOPSIS, 3.
 PLECTOSIRA, 4.
 Plectosphaeria, 7.
 PLECTOSPHAERELLA, 8.
 PLECTOSPIRA, 5.
 Pleistictia, 3.
 Pleistomella, 2.
 Plenodomus, 2, 3, 5, 6, 7, 8.
 Plenophysa, 3.
 PLENOTRICHUM, 3.
 Plenozithia, 3.
 Pleococcum, 3.
 PLEOCYTA, 3.
 Pleolpidium, 7.
 Pleomassaria, 3.
 Pleomelogramma, 5.
 PLEOMERIS, 2.
 Pleonectria, 5, 6.
 Pleophragmia, 7.
 Pleosphaeria, 3, 8.
 PLEOSPHERIOPSIS, 5.
 Pleosphaerulina, 3, 5, 7, 8.
 Pleospora, 1, 2, 3, 4, 5, 6, 7, 8.
 PLEOSTIGMA, 8.
 Pleotrachelus, 5, 6.
 PLEOVALSA, 8.
 Pleuraea, 5.
 PLEUROCOLLA, 3, 7.
 PLEUROCYTOSPORIA, 3.
 PLEURODISCULA, 3.
 PLEURODISCUS, 7.
 PLEURODOMUS, 7.
 Pleurodon, 6.
 PLEUROGRAPHIUM, 7.
 Pleurophoma, 3, 5, 8.
 Pleurophomella, 2, 3, 4.

- PLEUROPHOMOPSIS, 3.
 PLEUROPLACONEMA, 3, 7.
 PLEUROPLACOSPHAERIA, 3.
 Pleuropus, 8.
 PLEUROSTICTA, 7.
 PLEUROSTROMELLA, 3.
 PLEUROTHECIUM, 3.
 PLEUROTHYRIELLA, 3.
 Pleurotus, 1, 2, 3, 5, 6, 7, 8.
 Plicaria, 3, 7, 8.
 Plicariella, 7, 8.
 Plicatura, 3, 5, 7.
 PLOCHMOPELTIDELLA, 3.
 PLOCHMOTHEA, 8.
 PLOETTNERULA, 3.
 Plowrightia, 3, 6.
 PLURIPORUS, 3.
 Pluteolus, 3, 5, 8.
 Pluteus, 1, 2, 3, 4, 5, 7, 8.
 POCULOPSIS, 7.
 POCULUM, 7, 8.
 Podaxon, 2.
 Podochytrium, 7.
 PODOCONIS, 7.
 Podocrea, 2, 3.
 PODOCRELLA, 3.
 PODONECTRIA, 2, 5.
 Podophacidium, 8.
 PODOPLACONEMA, 2, 7.
 Podoporia, 7.
 Podoscypha, 3, 5.
 Podosphaera, 3, 7.
 Podospora, 2, 3, 4, 8.
 Podosporium, 3, 5.
 Podostroma, 2, 7, 8.
 Poecilomyces, 3, 5.
 Polioma, 3.
 POLIOMELLA, 3.
 POLIOTELIUM, 3.
 POLLACCIA, 8.
 POLYANDROMYCES, 1.
 Polycephalum, 3.
 Polydesmia, 7.
 POLYDISCIDIUM, 7.
 POLYDISCINA, 5.
 POLYLAGENOCHROMATIA, 6.
 POLYMYXA, 7, 8.
 POLYOPEUS, 1.
 Polypibus, 7.
 Polyporellus, 7, 8.
 Polyporites, 7.
 POLYPORELETUS, 8.
 Polyporus, 1, 2, 3, 4, 5, 6, 7, 8.
 Polyrhizon, 2, 3.
 Polyschistes, 3.
 POLYSPORA, 2.
 Polystictus, 2, 3, 5, 7, 8.
 Polystigma, 6, 8.
 POLYSTIGMELLA, 6, 7.
 Polystomella, 2, 3, 7.
 POLYSTOMELLOPSIS, 3.
 Polythelia, 2.
 Polythrincium, 3, 8.
 POLYTHYRIUM, 4, 8.
 Poria, 1, 2, 3, 4, 5, 6, 7, 8.
 Porolaschia, 3.
 POROMYCENA, 3.
 Poronia, 2, 3, 7.
 PORONIOPSIS, 3.
 POROPHOROMYCES, 3.
 POROSTEREUM, 8.
 Porostigme, 3.
 Porothelium, 5.
 Posadasia, 7.
 Pragnopara, 7.
 Pratella, 6.
 Prillieuxia, 7.
 Prillieuxina, 3, 8.
 Pringscheimia, 1.
 PROLISEA, 6.
 PRONECTRIA, 6.
 Propolidium, 7.
 Propolis, 1, 7, 8.
 Prospodium, 3, 5, 7, 8.
 Prosthecium, 3.
 Prosthemella, 7.
 Proteomyces, 8.
 Protoachlya, 5, 6.
 PROTOCOLICIUM, 3.
 PROTOCREA, 8.
 PROTOGASTER, 7.
 Protohydnum, 1, 7.
 Protomerulius, 3.
 Protomyces, 1, 3, 5, 6, 7.
 Protomycopsis, 3, 4, 6.
 PROTOPELTIS, 3.
 Protophallus, 8.
 PROTOSCYPHA, 3, 7.
 Protostegia, 3.
 Prototrichia, 3.
 Protuberia, 2, 3, 8.
 Prunulus, 8.
 Psalliotia, 2, 3, 4, 5, 7, 8.
 PSALLIOTINA [nom. nud.], 8.
 Psathyra, 2, 3, 6, 8.
 Psathyrella, 2, 3, 8.
 Pseudapiospora, 4, 6, 7.
 PSEUDERIOSPORA, 3.
 PSEUDEUROTIIUM, 8.
 PSEUDHAPLOSPORELLA, 1.
 Pseudobalsamia, 5.
 PSEUDOBASIDIUM, 3.
 PSEUDOCAMPTOUM, 3.
 Pseudocenangium, 3.
 Pseudocolus, 6.
 PSEUDOCOPRINUS, 5.
 PSEUDOCORDYCEPS, 8.
 PSEUDOCYTOSPORA, 3.
 PSEUDODASYSCYPHA, 8.
 Pseudodiaportha, 2.
 PSEUDODICTYA, 4.
 PSEUDODIMERIUM, 3.
 PSEUDODIPLODIA, 1.
 PSEUDODIPLODIELLA, 7.
 PSEUDODISCOSIA, 2, 8.
 Pseudographis, 5, 7.
 PSEUDOGUIGNARDIA, 3.
 PSEUDOGYMNOASCUS, 5.
 Pseudohelotium, 3, 5.
 PSEUDOHIAETULA, 8.
 Pseudohydnum, 3.
 PSEUDOHYGROPHORUS, 8.
 PSEUDOINOCYBE [nom. nud.], 8.
 Pseudokarschia, 7.
 Pseudolachnea, 7.
 Pseudolachnum, 7.
 Pseudolembosia, 7, 8.
 Pseudomassaria, 3.
 Pseudombrophila, 5, 8.
 Pseudomeliola, 3, 8.
 PSEUDOMICROCERA, 2, 5.
 Pseudomonilia, 7, 8.
 Pseudomycena, 8.
 PSEUDOMYCORDERMA, 5, 8.
 Pseudonectria, 1, 5, 6, 8.
 PSEUDOOLLA, 7.
 PSEUDOPARODIELLA, 3.
 PSEUDOPERISPORIUM, 3.
 Pseudoperonospora, 3.
 Pseudopeziza, 3, 5, 7, 8.
 Pseudophacidium, 5, 6.
 PSEUDOPHOMOPSIS, 3.
 Pseudophyllachora, 3.
 PSEUDOPITHYELLA, 3, 5.
 PSEUDOPLASMODIUM, 3.
 Pseudoplasmodiaria, 5, 7.
 Pseudoplea, 2, 3, 5.
 PSEUDOPOLYSTIGMINA, 3.
 PSEUDOPUCCINIA, 3.
 PSEUDOPYTHIUM, 5, 7.
 PSEUDOSCLEROPHOMA, 3.
 Pseudosphaerella, 3.
 Pseudosphaeria, 4.
 Pseudospora, 3.
 PSEUDOSPOROPSIS, 3.
 PSEUDOTAPESIA, 8.
 Pseudothelia, 6.
 PSEUDOTHYRIDARIA, 3, 8.
 PSEUDOTHYRIUM, 3.
 PSEUDOTRICHIA, 8.
 PSILACHNUM, 3.
 Psilocybe, 2, 3, 5, 6, 7, 8.
 Psillogonium, 3.
 Psilonia, 3.
 Psilopezia, 3, 5, 7.
 PSILOPHANA, 8.
 Pterula, 1, 2, 3.
 Ptychogaster, 2, 3, 8.
 PTYCHOPELTIS, 3.
 Puccinella, 3.
 Puccinia, 1, 2, 3, 4, 5, 6, 7, 8.
 Pucciniastrum, 5, 6, 7, 8.
 Pucciniola, 2, 3.
 Puccinopsis, 3, 5, 6, 8.
 Puccinosira, 7, 8.
 Puiggarina, 3.
 PULLULARIA, 5.
 PULVINARIA, 7.
 PUMILUS, 7.
 PUNCTILLINA, 7.
 PUNCTILLUM, 3.
 Pustularia, 2, 3, 5, 7.
 Puttemansia, 3, 6.
 PYCNIDIOTSTROMA, 3.
 PYCNODOTHIS, 3.
 PYCNOPEZIZA, 8.
 PYCNOSTEMMA, 3.
 Pycnothyrium, 3.
 Pyrenochaeta, 2, 3, 5, 6, 7, 8.
 Pyrenochaetella, 3.
 Pyrenochaetina, 3, 7.
 PYRENODISCUS, 3.
 Pyrenopeziza, 3, 4, 5, 6, 7, 8.
 Pyrenophora, 2, 3, 5, 8.
 PYRENOSTIGME, 3.
 Pylonema, 5, 7.
 Pyropolyporus, 8.
 Pyrostoma, 3.
 PYTHIELLA, 7.
 Pythiogeton, 7.
 Pythiomorpha, 5, 6, 7.
 Pythiopsis, 3.
 Pythium, 3, 4, 5, 6, 7, 8.
 Quaternaria, 2, 8.
 Queletia, 7.
 QUERCELLA, 2.
 Questiera, 3.
 Raciborskiella, 1.
 RACIBORSKIOMYCES, 3.
 RADOTINEA, 7.
 Radulum, 3, 5, 6, 7, 8.
 RAGNHILDIANA, 6.
 Ramaria, 7, 8.
 RAMICHLORIDIUM, 8.
 Ramicola, 8.
 Ramphoria, 3.
 RAMSBOTTOMIA, 3.
 Ramularia, 1, 2, 3, 4, 5, 6, 7, 8.
 Ramulispora, 2.
 Ravenelia, 2, 3, 5, 6, 7, 8.
 Ravenelula, 1.
 Rebentischia, 7.
 REDAELLIA, 5.
 Rehmiodothis, 7.
 REISNERIA, 3.
 Reticularia, 6.
 Reticularia, 5.
 Retocybe, 8.
 RHABDOCLEMA, 8.
 RHABDOCLINE, 3.
 RHABDOGLOEOPSIS, 3.
 RHABDOGLOEUM, 3.
 RHABDOSPORIA, 1, 2, 3, 4, 5, 6, 7, 8.
 RHABDOSTROMINA, 2.
 Rhachomyces, 3, 5, 7.
 Rhagadolobium, 3.
 Rhagadostoma, 5.
 RHAMPHOSPHAERIA, 8.
 RHEUMATOPELTIS, 3.
 RHINOCLADIELLA, 7.

- Rhinotrichum, 5, 6, 8.
 RHIPIDIOMYCES, 3.
 Rhipidium, 3, 7, 8.
 RHIZIDIOCYSTIS, 4.
 Rhizidiomyces, 8.
 RHIZIDIOPSIS, 7.
 Rhizina, 5.
 Rhizoctonia, 2, 3, 6, 7, 8.
 RHIZOGENE, 1.
 Rhizomorpha, 3, 5.
 Rhizomyces, 7.
 Rhizomyxa, 8.
 Rhizophidium, 3, 6, 7, 8.
 Rhizophlyctis, 8.
 RHIZOPHOMA, 3.
 RHIZOPODOMYCES, 7.
 Rhizopogon, 3, 4, 5, 6, 7, 8.
 Rhizopus, 3, 4, 6, 7.
 RHIZOSIPHON, 3.
 RHODOCYBE, 3.
 RHODOPAXILLUS, 3, 8.
 Rhodophyllus, 3, 5, 7, 8.
 Rhodosticta, 5.
 RHODOTORULA, 7, 8.
 RHODOTUS, 3, 7, 8.
 Rhombiella, 8.
 Rhopalidium, 3.
 RHOPALOMYCES, 3, 8.
 Rhopographus, 1, 3, 4, 8.
 Rhynchophormyces, 7.
 RHYNCHOPHORUS, 3.
 Rhynchosphaeria, 2, 3, 7.
 Rhynchosporium, 3, 8.
 Rhynchostoma, 2, 3, 8.
 RHYNCHOSTOMOPSIS, 3.
 RHYNCHOTHECA, 7.
 Rhyparobius, 3, 7, 8.
 Rhytisma, 7.
 Richoniella, 7.
 Rickia, 3.
 Rigidoporus, 3.
 Rimbachia, 3.
 RIMULA, 7.
 Rizalia, 3.
 Robillarda, 4, 5, 7, 8.
 ROBLELIA, 4.
 Roesleria, 3.
 Rosellina, 1, 2, 3, 5, 7, 8.
 Rosellinites, 3.
 Rosenscheldia, 2.
 Rosenscheldiella, 2, 3.
 ROSTROSPHAERIA, 3.
 Rostrupia, 8.
 Rozella, 8.
 Rozites, 3.
 RUBROMADURELLA, 7.
 Russula, 1, 2, 3, 4, 5, 6, 7, 8.
 Russulopsis, 1, 3, 7, 8.
 Rutstroemia, 3, 5, 7, 8.
 Saccardinula, 2.
 SACCARDOMYCES, 7, 8.
 Saccharomyces, 2, 3, 4, 5, 6, 7, 8.
 Saccharomycodes, 6.
 Saccharomycopsis, 6.
 Saccoblastia, 1, 4, 5.
 Saccobolus, 5, 7, 8.
 Saccothecium, 8.
 Sacidium, 4, 5, 8.
 SAGEDIOPSIS, 5.
 SAMPAIOA, 3.
 Saprolegnia, 3, 5, 6, 7, 8.
 Sarawakus, 3, 7.
 Sarcinella, 3, 5, 8.
 Sarcodon, 3, 7, 8.
 SARCOLEOTIA, 7.
 Sarcopodium, 3, 6, 7.
 Sarcoscypha, 2, 3, 7.
 Sarcosoma, 7, 8.
 Sarcosphaera, 5.
 Sarcoxylon, 3, 5.
 SAROPHORUM, 8.
 SARTORIA, 3.
 Sawadaea, 5, 7, 8.
 Scaphidiomyces, 7.
 SCENOMYCES, 3.
 SCHERFFELIA, 7.
 SCHERFFELIOMYCES, 7, 8.
 Schiffernula, 3, 5, 6, 8.
 SCHIZOBLASTOSPORON, 5.
 SCHIZOCAPNODIUM, 2.
 Schizochora, 3.
 Schizomeromyces, 7.
 Schizonella, 5, 6.
 SCHIZOPARME, 3.
 SCHIZOPHOMA, 7.
 Schizophyllum, 3, 7.
 SCHIZOPORA [nom. nud.], 3.
 Schizosaccharomyces, 3.
 Schizostegia, 4.
 Schizostoma, 7.
 Schizothyrella, 3, 6.
 Schizothyrellina, 3.
 Schizothyrium, 5, 6.
 SCHIZOTORULOPSIS, 5.
 Schizoxylon, 3, 5, 8.
 Schoenbornia, 2.
 SCHROETERELLA, 3.
 Schroeteria, 3.
 Schulzeria, 3, 5, 7, 8.
 Schwanniomycetes, 5.
 Schweinitziella, 3.
 Scirrha, 3, 8.
 Scirrhophragma, 3, 4.
 Sclerochaeta, 2, 3.
 Sclerochaetella, 3.
 SCLEROCONIUM, 7.
 Sclerocystis, 3.
 Scleroderma, 3, 5, 6, 7, 8.
 Scleroderris, 3, 5, 7, 8.
 Sclerodothis, 2.
 Sclerogaster, 5, 7.
 SCLEROMERIS, 3.
 SCLEROPARODIA, 7.
 Sclerophoma, 3, 5, 7.
 Sclerophomella, 3, 4, 5.
 Sclerophomina, 3.
 Scleroplella, 1.
 Scleropycnis, 4.
 Sclerospira, 1, 5, 6, 7.
 SCLEROSTILBUM, 7.
 SCLEROTELIUM, 2.
 Sclerotinia, 1, 3, 4, 5, 7, 8.
 SCLEROTIOMYCES, 3.
 Sclerotiopsis, 2, 3.
 Sclerotites, 3, 7.
 Sclerotium, 1, 2, 3, 4, 5, 6, 7, 8.
 Scodellina, 5.
 Scoleciasis, 3.
 SCOLECOBASIDIUM, 3.
 SCOLECOCCOIDEA, 3.
 Scolecodothis, 2, 3.
 SCOLECODOTHOPSIS, 3.
 SCOLECOPELTIDELLA, 3.
 SCOLECOPELTIDIUM, 3.
 Scolecopectis, 3.
 Scolecosporium, 3.
 Scolecotrichum, 1, 3, 5.
 SCOLECOZYTHIA, 3.
 SCOPELLA, 8.
 Scoptria, 3.
 Scopularia, 5, 7.
 Scopulariopsis, 5, 6, 7, 8.
 SCORIADOPSIS, 5.
 Scorias, 7.
 Scutellinia, 7.
 Scutiger, 1.
 Scutula, 5, 7, 8.
 SCUTULOPSIS, 7.
 SCYPHOSPORA, 3.
 Sebacina, 3, 5, 7, 8.
 Secotium, 3, 7, 8.
 SEIRIDINA, 5.
 Seismosarca, 2.
 SELENASPORA, 8.
 Selenophoma, 2, 3, 4, 6, 7, 8.
 SELENOPHOMOPSIS, 3.
 Sepeodium, 3, 5.
 SEPTATIUM, 7, 8.
 Septobasidium, 1, 3, 5, 6, 7, 8.
 SEPTOCHYTRIUM, 8.
 SEPTOCLADIA, 5.
 Septocylindrium, 2, 3, 5, 7, 8.
 SEPTOCYTA, 3.
 SEPTOCYTELLA, 4.
 Septogloeum, 1, 3, 5, 6, 7, 8.
 SEPTOIDIUM, 2, 3, 7.
 SEPTOLPIDIUM, 7.
 Septomyxa, 2, 3, 7.
 Septonema, 1, 4, 5, 8.
 SEPTOPATELLA, 3.
 Septoria, 1, 2, 3, 4, 5, 6, 7, 8.
 Septoriella, 5, 8.
 SEPTORIOPSIS, 3, 8.
 Septosporium, 5.
 Septothyrella, 7.
 SEPTOTINIA, 8.
 Septotrullula, 7.
 Sepultaria, 5, 7.
 SETOSCYPHA, 7.
 SEURATIOPSIS, 7.
 Seynesia, 3, 7, 8.
 SEYNESIOPELTIS, 3.
 SHEARIA, 3.
 SHROPSHIRE, 3.
 Sigmoidomyces, 5.
 Sillia, 2.
 SINOLLOYDIA, 8.
 SIREXCIPULINA, 3.
 Sirobasidium, 3, 7.
 Sirococcus, 1, 3, 6, 7.
 Sirodesmium, 3, 5.
 Sirodiplospora, 3, 8.
 SIRODOCHIELLA, 2, 3.
 SIROGLOEA, 3.
 SIROLIGNIELLA, 3.
 Siropatella, 3, 7.
 Sirophoma, 3.
 SIROPLACONEMA, 3.
 SIROPLEURA, 7.
 SIROSCYPHELLINA, 3.
 Sirospira, 5.
 Sirostromella, 3.
 Sirothyrium, 7.
 Sirozythia, 7.
 Sistotrema, 1, 3.
 SKEPPIA, 3.
 SKEPPIELLA, 3.
 Skierka, 3, 8.
 SKOTTBERGIELLA, 3.
 Smeringomyces, 7.
 SOLENODONTA, 2.
 Solenia, 3.
 Solenoplea, 3.
 SOMATEXIS, 7.
 SOMMERSTORFFIA, 3.
 SORATAEA, 5.
 Soraria, 3, 4, 5, 7.
 SOREYMATOSPORIUM, 5.
 Sorica, 5.
 Sorodiscus, 6, 7.
 Sorosphaera, 7.
 Sorosporium, 3, 5, 6, 7, 8.
 SOWERBYELLA, 8.
 Sparassia, 7.
 Spathularia, 8.
 Pegazzinea, 5.
 Speira, 3, 5, 7.
 Spermodermia, 3.
 SPERMOPHTHORA, 3.
 Sphaecelia, 3, 5.
 Sphaeceloma, 5, 6, 7, 8.
 Sphaeclotheca, 1, 3, 5, 6, 7, 8.
 Sphaerella, 1, 2, 3, 4, 5, 6, 7, 8.
 Sphaeria, 3, 4.
 SPHAERIALEA, 5.
 Sphaeridium, 5.
 SPHAERIGLEA, 3.
 Sphaerita, 3, 6, 7.
 Sphaerobolus, 5, 7, 8.
 SPHAEROCLADIA, 8.
 Sphaeroderma, 1, 8.
 Sphaerodothis, 3, 4, 5, 7.
 Sphaerognomonina, 7.
 Sphaerographium, 8.
 Sphaeronaema, 3, 5, 7.
 Sphaeropezia, 8.
 Sphaeropezia, 6.
 SPHAEROPHOMA, 3.
 Sphaerophragmium, 3, 6, 7, 8.

- Sphaeropsis, 1, 2, 3, 5, 6, 7, 8.
 Sphaerosoma, 5.
 Sphaerospora, 5, 7.
 Sphaerostilbe, 3, 5, 7.
 Sphaerotheca, 3, 7, 8.
 Sphaerulina, 3, 5, 7, 8.
 SPHAGNICOLA, 7.
 Spharulina, 6.
 Sphenospora, 3.
 SPHINCTRINOPSIS, 3.
 Spicaria, 1, 3, 5, 6, 7, 8.
 SPICARIOPSIS, 8.
 SPILODOCHUM, 3.
 SPILOMELA, 1.
 SPILOMYCES, 3.
 Spilopodia, 7.
 SPILOSTICTA, 3, 4, 7, 8.
 SPIRALIA, 6.
 Spirechina, 5, 6.
 SPIROSPORA, 1, 3.
 SPONDYLOCLADIELLA, 7.
 Spondylocidium, 5, 6.
 Spongipellis, 1, 5, 6, 7.
 Spongospora, 7.
 Sporendonema, 7.
 Sporobolomyces, 3, 4, 5.
 Sporocybe, 3, 8.
 Sporodesmium, 3.
 Sporodum, 5.
 Sporomyxa, 7.
 Sporonema, 1, 2, 3.
 SPOROPHYCTIDIUM, 7.
 Sporormia, 3, 7, 8.
 Sporormiella, 5.
 Sporoschisma, 3.
 Sporotrichum, 1, 3, 5, 6, 7, 8.
 SPUMULA, 7, 8.
 Stachybotrys, 3, 5.
 Stachylidium, 1.
 STACHYLINA, 7.
 STAGONOPATELLA, 3.
 Stagonopsis, 5.
 Stagonospora, 1, 2, 3, 4, 5, 6, 7, 8.
 Stagonosporopsis, 1, 2, 3, 5.
 STAGONOSTOMELLA, 3.
 STAGELIOMYCES, 1.
 Stammaria, 8.
 Steccherinum, 7.
 Steganopycnis, 3.
 Steganosporium, 1.
 Stegastroma, 3.
 Stegia, 3.
 STEGOPEZIZELLA, 3.
 Stegophora, 8.
 Steirochaete, 7.
 Stemmaria, 7.
 STEMMATOMYCES, 7.
 Stemonitis, 5, 6, 7, 8.
 Stemphyliomma, 7.
 Stemphyliopsis, 8.
 Stemphylium, 3, 4, 6, 7, 8.
 STENELLA, 5.
 Stenocybe, 3, 8.
 Stephanoma, 7.
 Stephanotheca, 6.
 Stereocrea, 7, 8.
 STEREOFOMES, 7.
 STEREOSPHAERIA, 8.
 Stereum, 1, 2, 3, 5, 6, 7, 8.
 Sterigmatocystis, 1, 3, 4, 5, 7.
 STICHODOTHIS, 3.
 Stichomyces, 7.
 STICHOPHOMA, 7.
 STICHOSPORA, 3.
 Stictis, 3, 5, 8.
 STICTOCHORELLA, 1, 3, 5.
 STICTOCHORELLINA, 3.
 Stigmataea, 3, 7.
 Stigmatomyces, 7.
 STIGMATOPELTIS, 3.
 STIGMATOPHRAGMIA, 4.
 Stigme, 1, 3.
 Stigmella, 3, 4, 8.
 STIGMINA, 4, 8.
 Stigmochora, 1.
 STIGMOPELTELLA, 3.
 STIGMOPELTIS, 3.
 Stilbodendron, 8.
 Stilbospora, 3, 4, 7.
 Stilbothamnium, 8.
 Stilbum, 1, 5.
 STIPELLA, 7.
 Stomiopeltella, 3.
 Stomiopeltis, 3, 6, 7.
 Strasseria, 1, 3, 5, 6, 8.
 Streptotheca, 5.
 Streptothrix, 8.
 Strickeria, 3, 5.
 Strobilomyces, 3.
 STROMASTER, 5.
 STROMATOSTYANUS, 4.
 Stropharia, 2, 3, 5, 6, 7, 8.
 STYLINA, 1.
 STYLOLETENDRAEA [nom. nud.], 3.
 STYLOPAGE, 7, 8.
 Stypinella, 5.
 Styxanus, 8.
 SUCINARIA, 3.
 Suillellus, 8.
 Sydowia, 3.
 Sydowiella, 3.
 SYDOWINA, 3.
 SYDOWINULA, 3.
 Synandromyces, 7.
 Syncephalastrum, 3.
 Syncephalis, 8.
 Synchytrium, 3, 5, 7.
 Syngliocladium, 7.
 SYNNEMATIUM, 1.
 SYNOMYCES, 3.
 SYNOSTOMELLA, 3.
 Synsporium, 2.
 Syringospora, 8.
 Systemma, 3, 4.
 SYTTREMMOPSIS, 3.
 SYZYGOSPOREA, 8.
 Tapesia, 2, 7, 8.
 Tapesina, 3.
 Taphrina, 1, 3, 5, 8.
 TAPINIA, 8.
 Tarichium, 3, 7.
 Teichospora, 1, 2, 3, 5, 6, 7, 8.
 Teichosporella, 7.
 Telamonia, 2, 5, 8.
 TELEUTOSPOREA, 2, 3.
 Telimena, 3, 4, 5.
 Teratomyces, 1, 7.
 Terfezia, 5, 7.
 TERMITARIA, 1, 3.
 Tetrachia, 1, 5.
 Tetracoccosporium, 8.
 Tetracrium, 2, 5.
 Tetramyxa, 7.
 Tettigomyces, 3.
 THALASSOASCUS, 5.
 THAUSIOMYCES, 7.
 Thaxteria, 3.
 THAXTERIELLA, 3, 8.
 Thaxteriola, 1.
 Thecaphora, 1, 2, 3, 4, 5, 7, 8.
 THECIOPELTIS, 3, 8.
 Theissenula, 3.
 Thekopsora, 8.
 Thelephora, 1, 2, 3, 6, 7, 8.
 THELIS, 6.
 Themisia, 8.
 Thielavia, 7, 8.
 Thraustotheca, 5.
 Thyridaria, 3, 4, 6.
 Thyridella, 7.
 Thyridium, 3, 4, 8.
 Thyronectria, 3, 6.
 THYROSOMA, 2, 3.
 THYROSPORA, 5, 6, 8.
 Thyrostroma, 3.
 THYROSTROMELLA, 3, 4, 7, 8.
 Thyrusidium, 3.
 THIASPORELLA, 3.
 Tichothecium, 8.
 Tilachlidiopsis, 3, 5.
 Tilachlidium, 1, 2, 5, 6, 8.
 Tilletia, 3, 4, 5, 6, 7, 8.
 Tinctoporia, 2.
 Titaea, 3.
 Titaeosporina, 7.
 Togninia, 2.
 Tolyposporella, 3, 5, 8.
 Tolyposporium, 3, 6, 7, 8.
 Tomentella, 1, 3, 7, 8.
 TONDUZIA, 3.
 TOROA, 6.
 Torrubella, 3, 5, 6, 7, 8.
 Torsellia, 3.
 Torula, 1, 2, 3, 4, 5, 6, 7, 8.
 Torulasporea, 4, 5.
 TORULELLA, 8.
 Torulites, 4.
 TORULOSIELLA, 7.
 Torulopsis, 3, 5, 6, 8.
 TOVARELLA, 5.
 Trabutia, 1, 2, 3, 4, 5, 7, 8.
 TRABUTIELLA, 1, 3, 5.
 TRACHYSphaera, 4.
 Trachyspora, 3.
 TRACHYSPORELLA, 2.
 Trachythriolium, 7.
 TRAILIA, 3.
 Trametes, 1, 2, 3, 4, 5, 6, 7, 8.
 Tranzschella, 8.
 TRANZSCHELIELLA, 8.
 Traversoa, 3.
 TREMATOPHOMA, 3.
 Trematosphaeria, 3, 5, 7, 8.
 Trematosphaerites, 3.
 Tremella, 1, 2, 3, 5, 6, 7, 8.
 TREMELLIDIUM, 3.
 Tremellodendron, 2, 3.
 TREMELLOGASTER, 3.
 Treubomyces, 3, 6.
 TRIACTELLA, 2, 6.
 TRIANDROMYCES, 7.
 TRIANGULARIA, 7.
 TRICHANGIUM, 7.
 Trichia, 3, 5, 6.
 Trichobelonium, 7, 8.
 Trichobotrys, 3.
 Trichochora, 4.
 Trichoclinus, 7.
 Trichocladia, 3, 4.
 Trichocladium, 5.
 Trichoderma, 3, 6.
 TRICHODISCUS, 3, 8.
 TRICHODOCHUM, 3.
 Trichoglossum, 2, 5, 7.
 TRICHOHELOTIUM, 7.
 Tricholeconium, 3.
 Tricholoma, 1, 2, 3, 4, 5, 6, 7, 8.
 Trichonectria, 8.
 Trichopeltis, 3.
 Trichopeltula, 3.
 Trichopeziza, 3, 8.
 Trichophaea, 8.
 TRICHOPHYSALOSPOREA, 7.
 Trichophyton, 3, 4, 5, 6, 7, 8.
 Trichoscypha, 2, 3.
 TRICHOSCYPHELLA, 7.
 Trichosphaeria, 3, 5, 7.
 Trichosporium, 3, 5, 7.
 Trichosporon, 4, 7, 8.
 Trichosporum, 6.
 TRICHOSTERIGMA, 5.
 TRICHOThALLUS, 3.
 Trichothecium, 3, 5, 7, 8.
 Trichothyrium, 3.
 Trichurus, 4.
 Tridentaria, 8.
 TRIGONIA, 7.
 TRIGONIPES, 8.
 TRIGONOPIS, 7.
 Trimmatostroma, 4.
 Triphragmium, 2, 5, 6, 8.
 Triposporina, 8.
 Triposporium, 3, 4, 7.
 Trochila, 2, 3, 7, 8.
 TROCHOIDEOMYCES, 7.
 Trogia, 3, 5.
 TROGLOMYCES, 7.
 Tromera, 3.
 TROTTERULA, 2.
 Trullula, 3.
 TRUNCIOLA, 7.

TRUNCOCOLUMELLA, 8.
 Tryblidaria, 3, 7, 8.
 Tryblidiella, 5, 7.
 Tryblidiopsis, 7.
 Tryblidium, 5, 7.
 TRYBLIS, 6.
 Tubaria, 3, 7, 8.
 Tuber, 1, 3, 7.
 Tubercularia, 2, 3, 5, 7.
 Tuberculina, 2, 3, 5, 7.
 TUBERCULINIA [nom. nud.], 3.
 Tubifera, 6.
 TUBIPEDA, 3.
 Tubiporus, 1, 8.
 TUBOLACHNUM, 7.
 Tuburcina, 3, 5, 6, 7, 8.
 Tulasnella, 1, 3, 5, 7, 8.
 Tulostoma, 2, 3.
 Turenia, 3.
 TYLOMYCES, 2.
 TYLOPHOMA, 7.
 Tylophilus, 5, 7, 8.
 Tylostoma, 1, 2, 3.
 Tympanis, 7, 8.
 Tympanopsis, 3, 7.
 Typhodium, 7.
 Typhula, 2, 3, 6, 7.
 Tyromyces, 7, 8.

ULEODOTHELLA, 1.
 Uleodothis, 1, 3, 4, 5.
 Uleomyces, 3, 8.
 ULEOTHYRIUM, 4, 7.
 Ulocolla, 1.
 UNCINIA, 7, 8.
 Uncinula, 3, 5, 7, 8.
 Unguicularia, 3, 7, 8.
 Ungulina, 3, 4, 5, 6, 7.
 URAECIUM, 7, 8.
 Urceolella, 1, 3.
 URCEOLUS, 8.
 UREDINELLA, 8.
 Uredinopsis, 3, 7, 8.
 Uredo, 1, 2, 3, 5, 6, 7, 8.
 Urocystis, 1, 3, 5, 7, 8.
 Uromyces, 1, 2, 3, 4, 5, 6, 7, 8.
 Urophlyctis, 3, 5, 8.
 UROPOLYSTIGMA, 1.
 Uropyxis, 6, 8.
 Urospora, 8.
 Ustilaginoidea, 2, 3.

Ustilago, 1, 2, 3, 4, 5, 6, 7, 8.
 Ustulina, 1.
 USTULINITES, 3.

VALDENSIA, 3.
 Valentia, 8.
 Valsa, 1, 2, 3, 4, 7, 8.
 Valsaria, 3, 4, 7, 8.
 VALSARIOXYLON [nom. nud.], 4.
 Valsella, 3, 8.
 VALSEUTYPELLA, 1.
 VANDESIA, 3.
 Velutaria, 7.
 Venenarius, 8.
 Venturia, 2, 3, 5, 7.
 Vermicularia, 1, 2, 3, 4, 5, 7, 8.
 VERMICULARIOPSIS, 4.
 VERRUCOSIA, 7.
 Verticicladium, 6.
 Verticillium, 1, 2, 3, 4, 5, 6, 7, 8.
 Vestergrenia, 7.
 Vibrissea, 3, 5, 7.
 Vivianella, 3.
 Vizella, 3.
 Volutella, 2, 3, 4, 5, 7, 8.
 Volvaria, 1, 3, 5, 6, 7, 8.
 Volvariella, 3.
 Volvariopsis, 8.
 VOUAUXIELLA, 3.
 Vuilleminia, 3.

Wallrothiella, 1, 3, 8.
 WARDOMYCES, 5.
 WEESEA, 1.
 WEINMANNODORA, 3.
 WEINZETTLIA, 2.
 Wettsteinia, 3.
 WHETZELIA, 7.
 WILEZEKIA, 5.
 WILLIA, 6.
 WILLIOPSIS, 5.
 Winterina, 5.
 WOLFINA, 8.
 Woronia, 7.

Xanthochrous, 3, 5, 6, 7, 8.
 Xanthopsora, 3.

XENODIELLA, 7.
 XENODIUM, 7.
 XENODOMUS, 3.
 XENOLOPHIUM, 3.
 Xenomeris, 4, 5.
 XENOMYXA, 8.
 XENONECTRIA, 1.
 XENOSOMA, 1.
 Xenosphaeria, 1.
 XENOSPORELLA, 3, 4.
 XENOSTELE, 1, 7.
 XENOSTIGME, 5.
 XENOSTOMELLA, 5, 7.
 Xerocomus, 7.
 XEROMPHALINA, 7, 8.
 Xerotus, 3, 5.
 KERULA, 7, 8.
 Xylaria, 2, 3, 5, 7.
 XYLARIOPSIS, 7.
 Xylobotryum, 3, 8.
 Xylogramma, 4, 7, 8.
 XYLOSCHIZON, 3.
 XYLOSORIUM, 8.

Yoshinagella, 3.

Zignoella, 1, 2, 3, 5.
 ZILINGIA, 7.
 Zodiomyces, 7.
 ZOGRAFIA, 3.
 ZÓLLNERIA, 7.
 ZONOSPORIS, 6.
 ZOOPAGE, 7, 8.
 Zoophagus, 8.
 ZOPFINULA, 8.
 Zukalia, 1, 2, 3, 5.
 Zukaliopsis, 5, 6.
 Zygodemus, 6.
 ZYGOPICHA, 6, 8.
 Zygorhynchus, 5.
 Zygosaccharomyces, 1, 2, 3, 4, 5, 6, 7, 8.
 ZYGOSACCHAROMYCODES, 5.
 ZYGOSPERMELLA, 7.
 ZYGOSPERMUM, 7.
 Zygosporium, 3.
 Zymonema, 4.
 Zythia, 1, 3, 5, 6, 7.
 Zythiostroma, 3.

SPECIFIC EPITHET INDEX

- abbreviata, Teleutospora, 3.
 abbreviatum, Glonium, 8.
 abbreviatus, Cantharomyces, 1.
 , Pleurotus, 1.
 ochasica, Phragmoscutella, 3.
 ochazica, Cercospora, 3.
 , Puccinia, 8.
 odita, Massaria, 8.
 , Uredo, 3.
 dei, Puccinia, 8.
 deliae, Microsphaera, 8.
 deliceae, Septoria, 6.
 dellinensis, Cephalotheca, 5.
 deriae, Asterostomella, 5.
 , Septoria, 3.
 derrans, Clitocybe, 8.
 , Dimeromyces, 1.
 , Galera, 5.
 , Globulina, 7.
 , Hendersonia, 3.
 , Irenina, 3.
 , Linochora, 3.
 , Micropuccinia, 3.
 , Patellaria, 7.
 , Polyporus, 3.
 oieticola, Didymella, 3.
 , Scleroderis, 5.
 oietina, Cryptocline, 3.
 , Cryptosporiopsis, 3.
 , Dermatea, 7.
 , Gloniella, 3.
 , Micropera, 3.
 , Patellaria, 7.
 , Phomopsis, 4, 5.
 , Pseudolachnea, 7.
 , Scutula, 7.
 , Telamonia, 2.
 , Trametes, 8.
 var. fusco-violacea, Trametes, 8.
 oietinellum, Phacidium, 3.
 oietinum, Endoconidium, 3.
 , Myxofusicoccum, 3.
 Phaeophacidium, 1.
 , Rhabdogloeum, 3.
 , Tricholoma, 1.
 oietinus, Hirschioporus, 7.
 oietis, Alternaria, 3.
 , Ascocalyx, 3.
 , Bifusella, 3.
 , Camarosporium, 3.
 , Dimerosporium, 3.
 , Fusicoccum, 3.
 , Hypodermina, 4.
 , Melanconis, 8.
 , Pterula, 3.
 , Xanthochrous, 3.
 oietis-concoloris, Hypodermella, 3.
 var. pinastri, Peniophora, 1.
 oissinica, Bodinia, 5, 6.
 ojecta, Nolanea, 1.
 orme, Coniothyrium, 3.
 ormis, Irenina, 3.
 , Sclerophomella, 3.
 ortiva, Achlya, 5.
 , Septoria, 3.
 f. normalis, Achlya, 5.
 reptum, Dicaeoma, 1.
 ricola, Phyllosticta, 3.
 roniae, Ascochyta, 8.
 rotani, Grandinia, 3.
 ruptiformis, Amanita, 8.
 ruptiformis, Venenarius, 8.
 ruptum, Dicaeoma, 2.
 ruptus, Polyporus, 2, 3.
 sccondens, Pleurotus, 1.
 sccondita var. divisor, Pleospora, 5.
 sicca, Micropuccinia, 3.
 sinthi, Laestadia, 3.
 strusa, Cintractia, 6.
 , Ustilago, 4.
 undans, Collybia, 1.
 , Dicaeoma, 1.
 Naumovia, 3.
 Patella, 5.
 abutilonis, Ascochyta, 7.
 -, Cercospora, 3.
 -, Coniothyriopsisella, 7.
 -, Gibberidea, 7.
 -, Leptosphaeria, 7.
 -, Microdiplodia, 7.
 -, Orbilia, 8.
 -, Schizoxylon, 8.
 -, Septoria, 7.
 -, Stagonospora, 7.
 abutyraea, Collybia, 6.
 acaciae, Amazonia, 3.
 -, Colletotrichum, 8.
 -, Erysiphe, 3.
 -, Helotium, 7.
 -, Hendersonia, 3.
 -, Hysterographium, 3.
 -, Microstroma, 8.
 -, Phyllactinia, 7.
 -, Polyporus, 3.
 -, Septogloeum, 6.
 -, Sphaeropsis, 3, 6.
 acaciae-confusae, Cercospora, 5.
 -, Meliola, 6.
 acaciae-micranthae, Dendroecia, 2.
 acaciae-pennatulae, Haploravenella, 2.
 acacicolum, Lophodermium, 7.
 acaciicola, Pestalozzia, 3.
 acaciorum, Meliola, 3.
 acaenae, Phragmidium, 3.
 acalyphae, Asterina, 3.
 -, Asterostomella, 3.
 -, Irenina, 7.
 -, Puccinia, 3.
 -, Sarcinella, 5.
 -, Uredo, 3.
 acalyphidis, Meliola, 7.
 acanthicum, Pythium, 6.
 acanthoglossae, Corethromyces, 7.
 acantholimonis, Capitularia, 3.
 -, Ceuthospora, 3.
 acanthopaniacia, Metasphaeria, 7.
 -, Sphaerella, 3.
 acanthophora, Puccinia, 3.
 acanthophoron, Pythium, 7.
 acanthospora, Acaulopage, 8.
 acericola, Cercospora, 4.
 -, Diplodia, 4.
 acerifera, Plagiostomella, 3.
 acerina, Ceuthospora, 3.
 -, Ceuthosporiella, 3.
 -, Ciboria, 8.
 -, Dasyacypa, 8.
 -, Heteropatella, 3.
 -, Hyaloscypha, 7.
 -, Lachnea, 7.
 -, Massariopsis, 7.
 -, Mollisia, 3.
 -, Phleospora, 1.
 -, Phloeosporiella, 1.
 -, Pleurostomella, 3.
 -, Thyridaria, 4.
 -, Uncinia, 7.
 - var. tatarici, Cercospora, 3.
 acerinum, Corticium, 3.
 -, Sirodesmium, 3.
 aceris, Ascochyta, 3, 4.
 -, Coniothyrium, 3.
 -, Dothiorella, 3.
 -, Plagiostoma, 7.
 -, Pyrenopeziza, 7.
 -, Pucciniastrum, 8.
 -, Spilosticta, 3.
 aceris-sacchari, Saccharomyces, 7.
 aceris-saccharini, Rhytisma, 7.
 aceris-tataricae, Gloeosporium, 8.
 aceris-tatarici, Gloeosporium, 7.
 acerophila, Gnomoniopsis, 2.
 acerosus f. diabasicus, Pleurotus, 7.
 - f. planus, Pleurotus, 7.
 acerum, Zollneria, 7.
 acervata, Botryodiplodia, 3.
 acervatus, Polyporus, 2, 3.
 acetabulum, Sphaeria, 3.

- acetosa, Clavaria, 3.
 —, Hydrocybe, 2.
 acetosella, Septoria, 2.
 acharii, Cytosporina, 5.
 achenii, Laboulbenia, 1.
 achilleae, Colletotrichum, 3.
 —, Pleurotus, 3.
 achlydis, Peronospora, 7.
 —, Stagonospora, 8.
 —, Calyptralegnia, 5.
 achlyoides, Dictyuchus, 5.
 —, Thraustotheca, 5.
 achnanthidis, Amoebophelidium, 3.
 achroa, Maraschia, 8.
 achyranthum, Colletotrichum, 3.
 achyranthis, Albigo, 7.
 achyranthis-asperae, Septoria, 8.
 achyroclines, Puccinia, 7.
 achyrophori-uniflori, Ramularia, 3.
 acicola, Botryodiplodia, 3.
 —, Encoelia, 3.
 —, Lecanosticta, 3.
 —, Oligostroma, 3.
 —, Scirrha, 8.
 — Lév. sec. Pet. & Syd., Sphaeropsis, 3.
 — Pass. sec. Pet. & Syd., Sphaeropsis, 3.
 —, Stichophoma, 7.
 aciculare, Dryodon, 7.
 acicularis, Cantharellus, 8.
 —, Collybia, 8.
 —, Lepiota, 8.
 acicularum, Lachnum, 7.
 —, Pseudomycena, 8.
 aciculisporea, Myriogenospora, 3.
 aciculosa, Irenopsis, 3.
 — var. viticis, Irenopsis, 3.
 aciculospora, Glabrotheca, 8.
 —, Leptosporina, 8.
 acinetophagus, Aphanomyces, 8.
 acini-uvae, Aspergillus, 4.
 —, Sterigmatocystis, 5, 7.
 aciotiana, Rhodotorula, 7.
 acmella, Phomopsis, 3.
 acnisti, Allodus, 2.
 —, Calopeltis, 3.
 acokantherae, Asterinella, 1.
 —, Prillieuxina, 8.
 acoma, Ceratostomella, 7.
 aconiti, Ascochyta, 3.
 —, Calycella, 7.
 —, Cercospora, 3.
 —, Coniothyriopsisella, 7.
 —, Dendrophoma, 7.
 —, Discozythia, 3.
 —, Fusicladium, 1.
 —, Mycoderma, 7.
 —, Phyllosticta, 3.
 —, Plenodomus, 3.
 —, Ramularia, 3.
 aconiticola, Ascochyta, 3.
 —, Phoma, 4.
 —, Sclerophomella, 3.
 aconitina, Phyllosticta, 2.
 acori, Burrilia, 8.
 —, Coryne, 3.
 —, Sphaerulina, 5.
 acre, Hydnellum, 7.
 acridiorum, Hirsutella, 7.
 acriti, Histeridomyces, 7.
 —, Rhipidomyces, 3.
 acrocladum, Oidium, 8.
 acrocomiae, Acrotheca, 3.
 acronychiae, Dimerina, 8.
 acrophila, Micropuccinia, 3.
 acroticha, Meliola, 3.
 acslepiadis-curassavicae, Ovulariopsis, 6.
 actaeae, Metasphaeria, 3.
 actaeae-agropyri f. sp. actaeae-elymi, Puccinia, 7.
 — f. sp. hepaticae-agropyri, Puccinia, 7.
 — f. sp. hepaticae-elymi, Puccinia, 7.
 — f. sp. typica, Puccinia, 7.
 actinellae, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 actiniceps, Pistillaria, 5.
 actinidiae, Ascochyta, 7.
 —, Colletotrichum, 7.
 —, Pucciniastrum, 8.
 actinidiae-formosanae, Phyllactinia, 6, 7.
 actinidiae-latifoliae, Phyllactinia, 6, 7.
 actinophorus, Androsaceus, 5.
 actinostemmae, Peronosplasmopara, 7.
 actinostemonia, Puccinia, 6.
 —, Uromyces, 6.
 actoni, Eidamella, 7.
 aculeata, Hyalopsora, 7.
 aculeatum, Stereum, 3.
 aculeatus, Polyporus, 3.
 aculeifera, Mycena, 3.
 —, Polyporus, 3.
 aculeorum, Ascochyta, 3.
 aculina, Czanzonaria, 7.
 acuminata, Aleurospora, 6.
 —, Galerina, 8.
 —, Stropharia, 3.
 acuminatum, Phragmidium, 5.
 acuminatus, Chitonomyces, 3.
 —, Corethromyces, 7.
 —, Pluteolus, 3.
 acuta, Discosia, 3.
 —, Leptonia, 7.
 acutesquamosa var. furcata, Lepiota, 8.
 acutiloba, Gloeosporium, 2.
 acutisporea, Aschersonia, 5.
 —, Cryptomela, 7.
 —, Sclerotinia, 8.
 acutisporum, Helotium, 7.
 acutissima, Telamonia, 2.
 acutisporum, Belonium, 7.
 acutulum, Trichophyton, 5.
 acutum, Lachnum, 7.
 — var. holci, Lachnum, 7.
 — var. majus, Lachnum, 7.
 acutus (Fuck.) Pet., Plenodomus, 2.
 — (Fuck.) Pet. sec. Pet., Plenodomus, 3.
 acuum, Antinova, 7.
 —, Hyaloscypha, 7.
 —, Orbilia, 7.
 acystidiosa, Inocybe, 5.
 adae var. pilatii, Plicaria, 7.
 adametzii, Penicillium, 5.
 addita, Puccinia, 8.
 additicia, Puccinia, 2.
 adducta, Bullaria, 3.
 adeana, Amphididymella, 4.
 —, Amphisphaeria, 4.
 —, Anthostomella, 7.
 —, Ascochyta, 8.
 —, Asteromella, 6.
 —, Cytospora, 4.
 —, Plectosira, 4.
 —, Spilosticta, 7.
 adeanum, Acrospermum, 3.
 —, Thyridium, 3.
 adelinensis, Diplodia, 6.
 adelphica, Appendiculella, 3.
 —, Irené, 3.
 —, Meliola, 4.
 adelphicus, Uromyces, 7.
 adeniae, Cytophea, 7.
 adenocalymnae, Cercospora, 7.
 adenocarpi, Camarosporium, 5.
 —, Coniothyrium, 3.
 adenophorae, Puccinia, 5.
 —, Ramularia, 8.
 adenophorae-verticillatae, Puccinia, 5.
 adhaerens, Lactarius, 8.
 —, Mycena, 1.
 —, Pythium, 6.
 —, Tulostoma, 3.
 adianthicola, Phialea, 3.
 adianti, Actinosoma, 5.
 —, Cercospora, 5.
 —, Gloniella, 6.
 adinventa, Laboulbenia, 5.
 adiposa, Ceratostomella, 3.
 —, Endoconidiophora, 7.
 —, Plenophysa, 3.
 — var. africana, Pholiota, 3.
 adiposum, Hypodendrum, 7.
 —, Ophiostoma, 7.
 adirondackensis, Clitocybe, 1.
 adjuncta, Puccinia, 8.
 admirabilis, Peniophora, 3.
 —, Rickia, 3.
 —, Russula, 8.
 admixta, Hysteropycnis, 4.

admixta var. acuminatum, *Hysteropycnis*, 4.

adnata, *Amanita*, 1.

—, *Naucoria*, 2.

—, *Stropharia*, 3.

adnatum, *Stereum*, 3.

adonidis, *Cercospora*, 3, 5.

—, *Septoria*, 8.

adoxae, *Melanotaenium*, 7.

—, *Micropuccinia*, 2.

adpressa, *Poria*, 1.

adpressum, *Gytridium*, 7.

adriatica, *Guignardia*, 8.

adriaticus, *Mucor*, 5.

adpersa, *Asterostromella*, 8.

adunca, *Marsonia*, 1.

—, *Marssonia*, 3.

aduncisporum, *Fusarium*, 3.

adusta, *Collybia*, 1.

—, *Dothidella*, 3.

—, *Leucoloma*, 5.

—, *Plicaria*, 7.

adustoides, *Russula*, 8.

adustum, *Lycoperdon*, 3.

adustus, *Gloeoporus*, 8.

—, *Lactarius*, 8.

— f. *atropileus*, *Gloeoporus*, 8.

— f. *excavatus*, *Gloeoporus*, 8.

— f. *resupinata*, *Polyporus*, 5.

— f. *solubilis*, *Gloeoporus*, 8.

— f. *tegumentosus*, *Gloeoporus*, 8.

advena, *Bagnisiopsis*, 5.

—, *Cercospora*, 8.

—, *Belonopeziza*, 3.

—, *Leptodothiorella*, 8.

—, *Linochora*, 3.

—, *Mycosphaerella*, 5.

—, *Parodiopsis*, 5.

—, *Phyllachora*, 3.

—, *Puccinia*, 3.

adventitiosus, *Dimeromyces*, 1.

advenula, *Asterina*, 3.

advenum, *Dimerium*, 4.

aedicicola, *Phyllosticta*, 8.

aecidioides, *Miyabellia*, 3.

aecidium, *Septoria*, 8.

aecidicolum, *Colletotrichum*, 7.

aegilopsis, *Septoria*, 7.

aegilopsidis, *Ustilago*, 7.

aegiphilae, *Meliola*, 3.

—, *Phyllachora*, 3.

aegopodii, *Micropuccinia*, 2.

—, *Phleospora*, 7.

—, *Stictochorella*, 5.

aegopodina var. *traiilli*, *Septoria*, 7.

— var. *villosa*, *Septoria*, 2.

aegopogonis, *Dicaeoma*, 1.

—, *Puccinella*, 3.

aegyptiaca, *Absidia*, 8.

—, *Guignardia*, 7.

aeluropodinus, *Uromyces*, 8.

aeluropodis-repentis, *Uromyces*, 8.

aemonae, *Cordyceps*, 2, 3.

aemula, *Asterina*, 3.

—, *Stegophora*, 8.

aemulans, *Dicaeoma*, 2.

aenigmatica, *Puccinia*, 7.

aequalis, *Micropeltis*, 3.

aequatoriensis, *Aphanopeltis*, 8.

—, *Endophylloides*, 8.

—, *Gibbera*, 2.

aequivocum, *Sclerotium*, 4.

aequus, *Polystictus*, 2, 3.

aereus, *Blastodendron*, 3.

aeria, *Torulopsis*, 7.

aerius, *Cryptococcus*, 7.

—, *Torula*, 7.

aeruginascens, *Chlorocyphella*, 3.

—, *Clypeopycnis*, 3.

— var. *convoluta*, *Chlorocyphella*, 3.

— var. *cystidiifera*, *Chlorocyphella*, 3.

— var. *stauospora*, *Chlorocyphella*, 3.

aeruginosa, *Chlorociboria*, 8.

—, *Mycena*, 7.

—, *Stagonopeltella*, 3.

— var. *exsquamosa*, *Stropharia*, 3.

aeruginosum, *Hypoxylon*, 7.

—, *Penicillium*, 3.

aesculana, *Phomopsis*, 2.

aesculi, *Carlia*, 5.

—, *Cryptodiaportha*, 2.

—, *Dothiorella*, 3.

— (Faut. et Roum.) *Fairman*, *Haplosporella*, 2.

— Cooke sec. Pet. & Syd., *Haplosporella*, 3.

—, *Myxofusicoccum*, 2.

— *Togashi* & *Egami*, *Septocylindrium*, 7.

— *Togashi* & *Onuma*, *Septocylindrium*, 7.

—, *Septomyxa*, 2.

—, *Spilosticta*, 4.

aesculicarpa, *Ceuthosira*, 3.

aestiva, *Sarcosypha*, 3.

aestivalis, *Acetabula*, 3.

—, *Peronospora*, 3.

— f. *medicaginis-falcatae*, *Peronospora*, 5.

aestivum, *Tricholoma*, 1.

aestivus, *Pluteus*, 2.

aethionemae, *Ascochyella*, 3.

aethiopica, *Laboulbenia*, 3.

aethiops, *Meliola*, 5.

aetoxici, *Diaportha*, 2.

aetoxici, *Metasphaeria*, 2.

afertile, *Pythium*, 5.

affine, *Peltella*, 8.

— var. *oreades*, *Hysterangium*, 8.

affinis, *Claudopus*, 5.

—, *Cudoniella*, 7.

—, *Curvularia*, 7.

—, *Dermocybe*, 2.

—, *Helvella*, 3.

—, *Henningsomyces*, 7.

—, *Leotia*, 7.

—, *Lepiota*, 1.

—, *Merulius*, 3.

—, *Nigredo*, 3.

—, *Peniophora*, 3.

—, *Pluteus*, 2.

—, *Rhizopogon*, 6.

—, *Russula*, 3.

— var. *merismoidea*, *Podoscypha*, 5.

afra, *Phyllachora*, 8.

africana, *Arcangeliiella*, 7.

—, *Didymosporina*, 3.

—, *Fistulina*, 6.

—, *Morenoia*, 1.

— *Pijper* & *Pullinger*, *Nocardia*, 3.

— *Frôres*, *Nocardia*, 6.

—, *Nolanea*, 3.

—, *Octaviania*, 3.

—, *Oospora*, 6.

—, *Phycopsis*, 3.

—, *Pileus*, 3.

—, *Protuberia*, 2, 3.

—, *Rickia*, 3.

—, *Stomiopeltella*, 3.

africanum, *Fusicoccum*, 3, 6.

—, *Hypoxylon*, 6.

—, *Penicillium*, 3.

—, *Podostroma*, 8.

—, *Sporophlyctidium*, 7.

africanus, *Chitonomyces*, 3.

—, *Eusynaptomyces*, 7.

—, *Irpex*, 7.

—, *Phyllotremella*, 2, 3.

—, *Tettigomyces*, 3.

afrum, *Sorosporium*, 7.

aganosmae, *Asterina*, 6.

—, *Crossospora*, 3.

agapanthi, *Hypoderma*, 4.

—, *Karschia*, 4.

—, *Mycosphaerella*, 4.

—, *Pleospora*, 3.

agariceus, *Polyporellus*, 8.

— var. *minutus*, *Polyporus*, 1.

agaricicolum, *Verticillium*, 5.

agaricoides, *Helvella*, 3.

agasyllidis, *Puccinia*, 8.

agathidi, *Ecsteinomyces*, 1.

agathosmus f. *aureo-floccosus*, *Hygrophorus*, 6.

agatinum, *Colletotrichum*, 4.

agaves, *Botryodiplodia*, 3.

—, *Coniothyria*, 3.

—, *Diatrypella*, 8.

—, *Diplodina*, 6.

—, *Hypholoma*, 3.

—, *Microdiplodia*, 3.

—, *Phoma*, 5.

—, *Traversoa*, 3.

agelaeae *Stevens* & *Roldan*, *Meliola*, 7.

— *Hansf.*, *Meliola*, 8.

agerati, *Amphisphaeria*, 3.

—, *Cercospora*, 3.

- agerati, Guignardia, 3.
 —, Ragnhildiana, 6.
 —, Septosporium, 5.
 agglutinator, Fomes, 3.
 aggregata, Eutypella, 8.
 —, Harknessia, 3.
 —, Humarina, 5.
 —, Mycosphaerella, 3.
 —, Pholiota, 3.
 — f. citrina, Mucronella, 7.
 — f. ovispora, Clitocybe, 5.
 — f. reducta, Clitocybe, 5.
 — f. sphaerospora, Clitocybe, 5.
 — var. cinerascens, Clitocybe, 7.
 aggregatum, Belonium, 8.
 —, Chytridium, 8.
 aglaonemae, Gloeosporium, 3.
 aglyptonoti, Euphoriomyces, 7.
 agnesiae, Puccinia, 7.
 agnita, Phoma, 1.
 agnitalis, Puccinia, 7.
 agnocystis, Abaphospora, 8.
 agonandrae, Meliola, 3.
 agoseridis, Entyloma, 8.
 agrariella var. vaccinii, Psilocybe, 6.
 agrestis, Ustilago, 3.
 agrimoniae, Ascochyta, 3.
 —, Oidium, 7.
 —, Peronospora, 3.
 agrimonicola, Septoria, 3.
 agrophila, Puccinia, 8.
 agropyri, Asteromella, 7.
 —, Clitocybe, 8.
 —, Dothideodiplodia, 3.
 —, Lachnum, 7.
 —, Microdiplodia, 5.
 —, Placosphaeria, 3.
 —, Tubercinaria, 3.
 agropyri-ciliaris, Puccinia, 7.
 agropyri-elongati, Septoria, 3.
 — var. atropidis, Septoria, 3.
 agropyri-ramosi Jacz., Septoria, 3.
 — Murashk., Septoria, 3.
 agropyricola, Septoria, 7.
 agropyrina, Hendersonia, 3.
 —, Pleomeris, 2.
 —, Septoria, 5.
 —, Ustilago, 8.
 agrorum, Peronospora, 3.
 agrostemmatidis, Diplocarpon, 7.
 —, Peronospora, 3.
 agrostidea, Delicatula, 8.
 agrostideum, Helotium, 7.
 agrostidis, Didymella, 2.
 —, Oedemum, 7.
 —, Olpidium, 7.
 —, Robillarda, 8.
 —, Tubercinaria, 8.
 —, Uromyces, 8.
 —, Vermicularia, 8.
 agrostis, Pleomeris, 2.
 agrostis-rupestris, Uredo, 3.
 ahlesiana, Guignardia, 5.
 ahmadiana, Puccinia, 8.
 —, Ustilago, 8.
 albonitensis, Irene, 3.
 —, Irenina, 3.
 allanthi, Glomerella, 3.
 —, Rhabdospora, 3.
 —, Septogloeum, 1.
 —, Stagonospora, 3.
 alnoi, Badhamia, 8.
 alrae, Helotium, 7.
 —, Tapesia, 7.
 alrae-caespitosae, Ustilago, 3.
 alrae-flexuosae, Uromyces, 1.
 alrarum, Lophodermium, 4.
 alricola, Mycosphaerella, 8.
 alrina, Hendersonia, 3.
 —, Tilletia, 8.
 ajrekari, Tilletia, 8.
 ajugae, Colletotrichum, 3.
 —, Septoria, 3.
 ajugaecola, Phyllosticta, 3.
 akagiensis, Leptosphaeria, 3.
 akaisiensis, Uredo, 6.
 akanense, Pythium, 7.
 akanensis, Lactarius, 7.
 akebiae, Phoma, 3.
 —, Sphaeropsis, 3.
 akiraho, Puccinia, 5.
 alabakensis, Hendersonia, 8.
 alabamensis, Agaricus, 3.
 —, Inocybe, 5.
 alachuana, Lactaria, 8.
 —, Melanoleuca, 8.
 —, Poria, 8.
 —, Psalliota, 8.
 —, Russula, 8.
 alachuanum, Tricholoma, 8.
 alachuanus, Agaricus, 8.
 —, Boletus, 8.
 —, Ceriomyces, 8.
 alamoi, Phyllachora, 7.
 —, Septoria, 7.
 alangii, Aecidium, 7.
 alata, Gibellula, 7.
 alaterni, Botryodiplodia, 3.
 alatum, Septobasidium, 3.
 alba, Arthrosporia, 6.
 —, Barlaea, 7.
 —, Beloniella, 7.
 —, Bullera, 5.
 —, Clavaria, 3.
 —, Exidia, 2.
 —, Instabile, 2, 3.
 —, Isaria, 5, 6.
 —, Lenzites, 5.
 — Lloyd sec. Bres., Lepiota, 1.
 — (Bres.) Maire, Lepiota, 7.
 —, Naucoria, 2.
 —, Nolanea, 2.
 —, Otidea, 7.
 —, Peniophora, 3.
 —, Pezizella, 7.
 —, Phallobatia, 3.
 —, Rhizoctonia, 2.
 —, Russula, 1.
 —, Rutstroemia, 7.
 —, Sclerocystis, 3.
 —, Seismosarca, 2.
 —, Syzygospora, 8.
 —, Torrubella, 6.
 —, Typhula, 6.
 — var. minor, Mycogone, 5.
 albanica, Phleospora, 2.
 —, Phoma, 3.
 —, Physalospora, 2.
 —, Septoria, 3.
 —, Stagonospora, 3.
 albatum, Tricholoma, 1.
 albedinis, Cylindrophora, 5.
 albellum, Penicillium, 6.
 albellus, Leptoporus, 7.
 — f. raduloides, Leptoporus, 7.
 albenscens, Maravalia, 3.
 —, Massariopsis, 7.
 —, Ombrophila, 7.
 —, Omphalia, 1.
 —, Stagonospora, 3.
 albicans, Candida, 5.
 —, Endomycopsis, 6.
 —, Helicobasidium, 5.
 —, Inocybe, 1.
 — var. nigrostium, Tulostoma, 3.
 — var. vuillemini, Mycotulula, 8.
 albicaulis, Hydrocybe, 2.
 albicera, Puccinia, 7.
 albiciscans, Glenospora, 3.
 albida, Amanitopsis, 7, 8.
 —, Cintractia, 7.
 —, Cyclomyces, 2, 3.
 —, Galera, 2.
 —, Gautiera, 7.
 —, Hexagona, 3.
 —, Hygrophoropsis, 7.
 —, Lentodopsis, 1.
 —, Lepiota, 7.
 —, Lopharia, 8.
 —, Psilopeziza, 7.
 —, Torula, 7.
 —, Torulopsis, 7.
 —, Trametes, 3.
 — var. japonica, Torulopsis, 7.
 albidovellaneus, Cortinarius, 7.
 albidofusca, Mycena, 7.
 albidofilicea, Mycena, 8.
 albidoroseum, Dyslachnum, 3.
 —, Lachnum, 8.
 albidum, Belonidium, 3.
 —, Lycoperdon, 3.

- albidus, Cortinarius, 7.
 —, Geaster, 3.
 —, Hyalopus, 5.
 —, Leptoporus, 3.
 —, Pluteus, 3.
 —, Tyromyces, 7.
 — subsp. eupachypus, Boletus, 4.
 albifructa, Hypocenia, 3.
 albipellucida, Poria, 8.
 albipes, Fuckelina, 3.
 —, Galera, 8.
 —, Helotium, 8.
 —, Phlegmacium, 8.
 —, Telamonia, 2.
 albirosea, Poria, 2.
 albissima, Clitocybe, 1.
 albissimum, Cerocorticium, 7.
 albistricta, Collybia, 8.
 albistrictus, Gymnopus, 8.
 albizziae, Ditiola, 1.
 —, Fusarium, 1.
 —, Fusicoccum, 3.
 —, Nectria, 1.
 alboatrum var. caespitosum, Verticillium, 4.
 — — f. pallens, Verticillium, 4.
 — var. chlamydosporale, Verticillium, 4.
 — — f. angustum, Verticillium, 4.
 — var. medium, Verticillium, 4.
 albo-aurantius, Polyporus, 1.
 albobadius, Polystictus, 3.
 albobrunnea, Psilocybe, 8.
 albobrunneus, Leptoporus, 8.
 —, Polyporus, 1.
 albo-carneo-gilvidus, Polyporus, 1.
 albocarneus, Polyporus, 3.
 albocephalum, Kretzschmaria, 3.
 albocincta, Anthostomella, 3.
 —, Entosordaria, 1.
 —, Nectria, 3.
 —, Patella, 5.
 —, Rosellinia, 5.
 —, Tinctoporia, 2.
 albo-cinereum, Lachnocladium, 3.
 albocitrina, Poria, 5.
 albocrenulatum, Hebeloma, 8.
 —, Hypodendrum, 7.
 albocyanea var. virginea, Stropharia, 5.
 albidiscina, Humaria, 3, 7.
 albofarcta, Peniophora, 3.
 albo-fibrillosa, Lepiota, 6.
 albo-flavescens, Scopulariopsis, 7.
 alboflavida, Melanoleuca, 7.
 albo-flavidum, Tricholoma, 1.
 albofulta, Nectria, 1, 5.
 albofurfuracea, Collybia, 8.
 —, Peziza, 2.
 albo-fuscus, Polyporus, 3.
 albo-globosa, Exidia, 3.
 albo-lilacina, Tulasnella, 3.
 albolutea, Hyaloscypha, 7.
 —, Phomopsis, 4.
 —, Poria, 3.
 — var. liospora, Poria, 3.
 — var. stenosporea, Poria, 3.
 — var. xystrosporea, Poria, 3.
 albolutescens, Agaricus, 8.
 albo-luteum, Myxosporium, 3.
 —, Tricholoma, 1.
 albo-luteus, Phaeolus, 8.
 albo-maculata, Ascochyta, 3.
 albomarginata, Inocybe, 1.
 —, Stigme, 1.
 albo-marginatum, Dimerosporium, 5.
 albomarginatus, Craterellus, 3.
 albo-mellea, Cyttidia, 5.
 albo-mollis, Polyporus, 3.
 albo-nigrescens, Microascus, 6.
 albonudus, Agaricus, 3.
 albo-pallescent, Poria, 3.
 albo-regularis, Polystictus, 3.
 albo-rosea, Sterigmatocystis, 5.
 albo-roseus, Aleurodiscus, 1.
 albo-rubescens, Phaeolus, 3.
 —, Sporobolomyces, 5.
 albosaccum, Crucibulum, 3.
 albo-sanguinea, Eubelonia, 3.
 albosanguineus, Agaricus, 8.
 albosericata, Hydrocybe, 8.
 albo-serrulata, Leptonia, 3.
 albosordescens, Leptoporus, 7.
 albospadicea, Patella, 5.
 albo-squamosa, Lepiota, 3.
 albo-squamulata, Tricholoma, 3.
 albo-straminea, Peniophora, 3.
 albostramineum, Corticium, 8.
 albotecta, Diplodia, 4.
 albo-textus, Fomes, 3.
 albotincta, Pezizella, 3.
 albo-variegata, Telamonia, 2.
 albo-vestitus, Polystictus, 3.
 alboviridescens, Corticium, 3.
 albovidis, Oxydonta, 7.
 albowilana, Ramularia, 3.
 albozonata, Daldinia, 3.
 albugo, Peniophora, 3.
 albula, Peniophora, 3.
 —, Puccinia, 7.
 albulensis, Micropuccinia, 2.
 albus, Bactridium, 3.
 —, Cladosporium, 3.
 —, Epidermophyton, 8.
 —, Hebeloma, 8.
 —, Hyalodendron, 7.
 —, Hysterangium, 4.
 —, Physarum, 3.
 —, Rhinotrichum, 5.
 —, Schizophyllum, 3.
 —, Sporotrichum, 5.
 — var. abietinum, Fusarium, 5.
 — var. majus, Cylindrocarpon, 3.
 albus, Helicodesmus, 3.
 —, Lactarius, 1.
 —, Mucor, 5.
 —, Sporobolomyces, 5.
 — f. minor, Acrostalagmus, 3.
 alcalinicola, Russula, 3.
 alchemillae, Cercospora, 8.
 —, Stagonospora, 3.
 alchemillicola, Mycosphaerella, 7.
 alchimillicola, Mycosphaerella, 3.
 alchorneae, Asterina, 8.
 —, Dothiorella, 5.
 —, Irene, 3.
 —, Irenina, 3.
 —, Meliola, 3.
 alcides f. quercina, Leptosphaeria, 3.
 alectorolphi Rehm ap. Ade, Didymella, 3.
 — Rehm sec. Pet., Didymella, 4.
 —, Rhabdospora, 4.
 alemquerense, Arthrobotryum, 3.
 alemquerensis, Cercospora, 3.
 —, Uredo, 3.
 alepideae, Puccinia, 3.
 alessandrina, Monilia, 5.
 aletridis, Pestalozzia, 7.
 aleuriata, Psilocybe, 3.
 aleuritidis, Phyllosticta, 3.
 aleuritis, Lophodermina, 7.
 alexandri, Clitocybe, 7.
 alexyrodis, Fusarium, 2, 5.
 —, Patouillardia, 2, 5.
 alfonscae, Schizotorulopsis, 5.
 algaphila, Zignoella, 1.
 algarum, Amylophagus, 3.
 algeriensis, Hormodendrum, 4.
 —, Mycena, 8.
 —, Sphacelotheca, 3.
 algiseda, Orbilia, 8.
 alhagi, Cercospora, 6.
 alhaginis, Didymella, 6.
 —, Septoria, 6.
 —, Uromyces, 6.
 alia, Puccinia, 7.
 albertiae, Aecidium, 3.
 —, Colletotrichum, 8.
 —, Meliola, 3.
 aliena, Hendersonia, 8.
 —, Leptosphaeria, 8.
 — f. clementei, Sphaerella, 5.
 aligerum, Septobasidium, 5.
 allemaceum, Helotium, 7.
 allsmatis, Phlyctaea, 3.
 —, Rhynchosporium, 3.
 —, Sphaerella, 3.
 alisovae, Puccinia, 8.
 allaeanthi, Cerotelium, 3.
 allamandae, Helminthosporium, 7.
 —, Phomopsis, 3.
 allanii, Puccinia, 3.
 allantocladon, Pythium, 7.

- allantospora, Humaria, 3.
 —, Pseudocytophaga, 3.
 —, Tulasnella, 5.
 allaudabilis, Puccinia, 7.
 allegheniensis, Phyllosticta, 4.
 allenii, Dicaeoma, 3.
 alliacea, Odontia, 1.
 alliaceus, Aspergillus, 5.
 —, Bolbitus, 3.
 — f. major, Marasmius, 5.
 alliariae, Septoria, 3.
 alliariae-officinalis, Alternaria, 7.
 allii, Alternaria, 3.
 — Hollos, Ascochyta, 3.
 — Lobik, Ascochyta, 3.
 —, Camarosporium, 8.
 —, Diplodina, 3, 5.
 —, Helminthosporium, 4.
 —, Monilia, 3.
 —, Phyllosticta, 3.
 —, Septoria, 1.
 —, Tubercinaria, 3.
 —, Venturia, 3.
 — var. cepivorum, Heterosporium, 3.
 — var. minutum, Heterosporium, 8.
 alliicola, Phyllosticta, 3.
 alliina, Septoria, 3.
 allii-populina f. muscaridis-populina,
 Melampsora, 8.
 allii-rotundi, Phyllosticta, 3.
 alliadora, Amanita, 5.
 allogena, Dimerina, 8.
 —, Pharcidia, 5.
 —, Puccinia, 8.
 allomyces, Rozella, 8.
 allomyces, Rozella, 8.
 allophylli, Meliola, 3.
 allospora, Leptotyphella, 3.
 allosuri, Pyrenophora, 3.
 alluviale, Fusarium, 3, 5.
 alma-atensis, Leptoporus, 8.
 almeidae, Leptosphaeria, 6.
 almeidana, Leptosphaeria, 8.
 —, Massarina, 6.
 alnea, Cylindrospora, 1.
 —, Dasyscypha, 8.
 —, Orbilia, 7.
 —, Pleospora, 5.
 —, Ramicola, 8.
 — var. dryadum, Orbilia, 7.
 — var. vesiculosa, Orbilia, 7.
 alnetorum, Ciboria, 7.
 —, Psathyra, 2.
 —, Telamonia, 2.
 alneum, Lachnum, 7.
 —, Septatium, 7.
 alni, Ascochyta, 3.
 —, Coleroa, 3.
 —, Colletotrichum, 3.
 —, Coniothyrium, 3.
 —, Cyathicula, 5.
 —, Dothidella, 1.
 —, Melasmia, 3.
 —, Phlebia, 3.
 —, Platychora, 7.
 —, Polyporus, 3.
 —, Saccardinula, 2.
 — var. brasiliense, Septobasidium, 8.
 alnicola, Belonium, 7.
 —, Dothichiza, 2.
 —, Haplosporella, 3.
 —, Helotium, 5.
 —, Plicaria, 7.
 —, Sphaerella, 1.
 alnicolum, Fusicoccum, 1.
 —, Hydnum, 3.
 alniella, Apiognomonina, 1.
 alni-firmae, Melampsoridium, 6.
 alni-formosanae, Ovulariopsis, 6, 7.
 alni-pendulae, Melampsoridium, 6.
 alniphila, Naucoria, 7.
 alniseda, Hyaloscypha, 7.
 alnisedum, Helotium, 7.
 aloeciae, Meliola, 3.
 aloes, Cytospora, 7.
 aloes, Mycosphaerella, 8.
 alonsoae, Cercospora, 8.
 alopecisum, Septobasidium, 3.
 alopecura, Telamonia, 2.
 alopecuri, Entyloma, 5, 7.
 —, Nielsenia, 2.
 —, Tubercinaria, 3.
 — var. alrae, Septoria, 7.
 — var. calamagrostidis, Septoria, 7.
 alopecurivora, Ustilago, 3.
 aloysiae, Diplodina, 7.
 alpestre, Dryodon, 7.
 — f. pini pumilionis, Trichothyrium, 3.
 alpestris, Dryodon, 6.
 —, Peronospora, 3.
 alphonitiae, Clypeolella, 8.
 alphonitophylla, Collybia, 8.
 alpicola, Peronospora, 3.
 alpina, Abaphospora, 8.
 —, Chrysomyxa, 5.
 —, Dermascia, 7.
 —, Doassansia, 8.
 —, Fulvidula, 8.
 —, Guelpiniopsis, 8.
 —, Heteropatella, 8.
 —, Lasmeniella, 3.
 —, Micropuccinia, 2.
 —, Onygena, 3.
 —, Poria, 8.
 —, Rhizoctonia, 7.
 —, Selenophoma, 3.
 —, Sphaerotheca, 7.
 —, Tapesia, 7.
 —, Trichia, 3, 5.
 alpiniae, Dactylium, 5.
 alpinum, Lophodermium, 7.
 —, Phragmidium, 5.
 —, Pseudocenangium, 3.
 — var. macrosporum, Diderma, 7.
 alpinus, Englera, 8.
 —, Heterotextus, 7.
 — Killermann, Marasmius, 7.
 — Sing., Marasmius, 8.
 alsineae, Ustilago, 8.
 alsinearum, Sorosporium, 3.
 alsophila, Sphaerella, 8.
 alstoniae, Colletotrichum, 4.
 altajensis, Jaczewskiella, 3.
 —, Septoria, 3.
 alternantherae, Aecidium, 3.
 —, Phoma, 8.
 —, Uredo, 3.
 — nodiflorae, Cercospora, 5.
 alternariaceum, Phoma, 2, 5.
 althaeae, Uncinula, 3.
 althaeina, Didymosphaeria, 7.
 — Lobik, Mycosphaerella, 3.
 — Lobik sec. Petr., Mycosphaerella, 7.
 altis, Ustilago, 8.
 altipeta, Entosordaria, 1.
 altissima, Monotospora, 7.
 —, Puccinia, 8.
 altissimum, Graphium, 5.
 alutacea, Amanita, 6.
 —, Collybia, 6.
 —, Phylctena, 4.
 —, Sebacia, 5.
 — f. pavonina, Russula, 6.
 — f. purpurea, Russula, 8.
 — f. vinoso-brunnea, Russula, 6.
 — subsp. eualutacea, Russula, 7.
 — — f. rufoalba, Russula, 7.
 — subsp. integra, Russula, 7.
 — — f. flavella, Russula, 7.
 — — f. fuscella, Russula, 7.
 — — f. grisella, Russula, 7.
 — — f. pseudo-olivascens, Russula, 7.
 — — f. purpurella, Russula, 7.
 — subsp. romellii, Russula, 7.
 — — f. integrella, Russula, 7.
 — — f. rubroalba, Russula, 7.
 — var. olivascens, Russula, 5.
 — var. roseola, Russula, 5.
 alutaceus, Favolus, 5.
 alutaria, Pentophora, 3.
 alutarius, Tylopilus, 5.
 alutellae, Kainomyces, 7.
 alvarezii, Septoria, 4.
 alveolaris, Marasmius, 3.
 alveolarius, Polyporellus, 8.
 alveolata, Arcangeliiella, 7.

- alveolata, Curreyella, 5.
 alveolatum, Septobasidium, 5.
 alveolus, Pleurotus, 3.
 alveomarginatum, Septobasidium, 8.
 alysicarpi, Uredo, 3.
 alyssicola, Hendersonia, 2.
 alyxiae, Guignardia, 3.
 —, Meliola, 3.
 —, Uromyces, 3.
 amadelpa, Asterina, 4.
 —, Cercospora, 7.
 —, Chaetothyria, 7.
 —, Dothidina, 3.
 —, Meliola, 3.
 —, Microcallis, 3.
 —, Puccinia, 3.
 — var. glabruscula, Ustilago, 7.
 amaniensis, Poria, 1.
 amanitoides, Lepiota, 7.
 amara, Russula, 3.
 —, Lepista, 5.
 amaranthi, Cercospora, 3.
 —, Peronospora, 3.
 amaranti, Verticillium, 7.
 amarescens, Inocybe, 6.
 amarus, Hygrophorus, 8.
 —, Lactarius, 8.
 amarygmae, Synandromyces, 7.
 amarygmi, Dimeromyces, 1.
 amarylli, Septogloeum, 7.
 amaryllidis, Phoma, 4.
 amastigospora, Ellisella, 6.
 amazonense, Ganoderma, 3.
 amazonica, Prillieuxina, 8.
 amazonicum, Uleothyrium, 4.
 amazonicus, Dimeromyces, 1.
 —, Herpomyces, 7.
 ambiens, Haplotelium, 3.
 —, Myrioconium, 3.
 ambigens, Rosellinia, 1, 5.
 ambigua, Arcangeliiella, 7.
 —, Khokia, 2.
 —, Lindrothia, 3.
 —, Phaeocystostroma, 3.
 —, Schiffnerula, 3.
 —, Wettsteinia, 3.
 ambiguus, Helicomyces, 4.
 —, Irpex, 1.
 — var. euryperma, Melanogaster, 7.
 amboinense, Diathrypton, 3.
 amboinensis, Byssogene, 3.
 —, Meliola, 3.
 —, Prillieuxina, 3.
 —, Schiffnerula, 3.
 —, Trabutia, 3.
 ambrosiae, Cercospora, 5.
 —, Phyllosticta, 3.
 ambrosiana, Ascochyta, 5, 7.
 ambrosy-migazzii, Myxofusicoccum, 3.
 ameghinol, Geaster, 3.
 amelanchieri, Taphrina, 8.
 amelanchieris, Haplosporella, 3.
 —, Monilinia, 8.
 —, Podosphaera, 3.
 —, Sphaeropsis, 3.
 amentorum, Calogloeum, 6.
 americana, Actinopelte, 3.
 —, Aldona, 7.
 —, Alpova, 6.
 —, Alternaria, 6.
 —, Cadophora, 7.
 —, Farysia, 6.
 —, Macrophoma, 3.
 —, Madurella, 3, 4.
 —, Sclerotinia, 3.
 —, Turburcinia, 3.
 americanus, Ascobolus, 5.
 —, Boletus, 1.
 —, Cortinarius, 7.
 —, Hydatinophagus, 8.
 —, Ixocomus, 8.
 — Sacc., Sirococcus, 1.
 — Sacc. sec. Syd. & Pet., Sirococcus, 3.
 —, Tettigomyces, 3.
 amesii, Poria, 1.
 ametableta, Puccinia, 3.
 amethystina, Clavulina, 7.
 —, Galactina, 1, 5.
 amethystus, Craterellus, 5.
 ametrothecalis, Dimeromyces, 1.
 amianthina var. longispora, Lepiota, 8.
 amianthinum, Dicaeoma, 3.
 amica, Phyllachora, 8.
 amici, Amanita, 1.
 amiciae, Sorataea, 5.
 —, Uropyxis, 6.
 amicta, Eupelte, 3.
 amiculatus, Chitonomyces, 3.
 amieta, Cintractia, 6.
 ammodeniae, Septoria, 3.
 ammonis, Helotium, 7.
 —, Sarcopodium, 6.
 ammophilae, Coniothyrium, 3.
 —, Entosordaria, 1.
 —, Puccinia, 7.
 amoebae, Olpidium, 6.
 —, Sphaerita, 6.
 amoeboides, Zygosaccharomyces, 6.
 amoena, Agroclype, 8.
 —, Cryptosporiopsis, 3.
 —, Irene, 3.
 —, Irenina, 3.
 —, Meliola, 4.
 —, Peniophora, 3.
 —, Teleutospora, 3.
 amoenata f. austriaca, Russula, 7.
 amoenum, Discosporium, 3.
 —, Haplotelium, 3.
 —, Helotium, 7.
 —, Lopadostoma, 8.
 amoris, Tapesia, 7.
 amorphae, Diatrype, 7, 8.
 —, Stagonospora, 3.
 amoyensis, Chitonomyces, 3.
 ampelina, Ascochyta, 3.
 —, Elsinoe, 5.
 —, Leptosphaeria, 3.
 —, Physalospora, 7.
 —, Valsaria, 4.
 ampelinus, Acrostalagmus, 8.
 ampelodesmi, Locelliderma, 7.
 ampeligena, Pestalozzia, 3.
 ampelophila, Phyllosticta, 7.
 ampelopsidis, Phomopsis, 3.
 —, Sphaeropsis, 3.
 ampelopsidis-ciliatae, Ovulariopsis, 6, 7.
 ampelopsidis-heterophyllae, Ovulariopsis, 6, 7.
 amphibola, Phyllachora, 3.
 amphigena, Mellola, 3.
 —, Trabutia, 7.
 amphilogia, Leptosphaeria, 6.
 amphiphilis, Sphaelotheca, 7.
 amphipsidis, Limnomyces, 3.
 —, Rhynchophoromyces, 7.
 amphiosporae, Uredo, 7.
 amphispheeria var. carpigena, Melanopsamma, 2.
 amphispheerioides, Amphispheerella, 7.
 amphispilum, Dicaeoma, 1.
 amphistelmae, Coniothyrium, 3.
 amphistomoides, Coniothyrium, 3.
 ampla, Hypodermella, 3.
 amplexa, Ustilago, 3.
 amplians, Taphrina, 8.
 amplata, Epicyta, 3.
 amplifica, Puccinia, 7.
 amplispora, Sphaeropsis, 3.
 amplum, Tricholoma, 5.
 ampullaceum, Helminthosporium, 5.
 ampullifera, Hymenostilbe, 8.
 —, Irenina, 3.
 ampulligera, Abaphospora, 8.
 ampullula, Cincinnobella, 7.
 amsoniae, Dothiorella, 3.
 amstelodami, Aspergillus, 5.
 amurensis, Coniothyriopsisella, 7.
 amurensis, Cercospora, 8.
 amurensis, Geotrichum, 7.
 amycelicum, Geotrichum, 7.
 amygdalea, Trametes, 3.
 amygdali, Cercospora, 1.
 —, Coniothyriopsisella, 7.
 —, Hendersonia, 7.
 amygdaliana, Phomopsis, 8.
 amygdalina, Cryptocethospora, 3.
 —, Haplosporella, 3.
 amygdalinum, Fusicoccum, 4.
 amyli, Ravenella, 3.
 amyridicola, Phyllachora, 3.
 amyridis, Catacauma, 7.

- amyridis, Phyllachora, 3.
 anacardiacearum, Amazonia, 3.
 —, Endothella, 3.
 anacardiarum, Phyllachora, 7.
 anacardii, Cercospora, 7.
 —, Endomyces, 1, 6.
 —, Pucciniopsis, 5.
 —, Uredo, 7.
 anacycli, Coniothyrium, 6.
 —, Leptosphaeria, 6.
 —, Phoma, 6.
 anagallidis, Alternaria, 8.
 —, Phyllosticta, 3.
 —, Ramularia, 3.
 anaglaea, Psathyra, 6.
 anamirtae, Prillieuxina, 8.
 ananasi, Rhizidiocystis, 4.
 ananassae, Botryodiplodia, 4.
 ananatis, Nectria, 3.
 anandrum, Pythium, 6.
 anaphalidis, Puccinia, 8.
 anarrhini, Leptosphaeria, 3.
 —, Phoma, 3.
 —, Rhabdospora, 3.
 anastomosans, Helicoma, 6.
 —, Irenina, 3.
 —, Irenopsis, 7.
 —, Lentinus, 8.
 anastomosica, Clitocybe, 8.
 anastomosus, Xerotus, 3.
 anatrichi, Dimeromyces, 3.
 antropum, Phlyctidium, 7.
 anceps, Entyloma, 3.
 —, Lepiota, 8.
 —, Melanographium, 7.
 —, Nummularia, 5.
 —, Puccinia, 3.
 —, Wallrothiella, 1.
 — var. aurantiaca, Humaria, 5.
 — var. musseaendae, Meliola, 3.
 anchomenidii, Laboulbenia, 5.
 anchusae, Peronospora, 3.
 —, Septoria, 7.
 ancizari, Allodus, 2.
 —, Poliomella, 3.
 andersonii, Dianema, 5.
 andicola, Peronospora, 3.
 andina, Achorella, 8.
 —, Cionothrix, 7.
 —, Goplana, 8.
 —, Leptosporella, 7.
 —, Micropuccinia, 2.
 —, Milesia, 7.
 —, Milesina, 8.
 —, Psilophana, 8.
 —, Schiffernerula, 8.
 —, Uleodothis, 5.
 andinum, Camarosporium, 7.
 —, Dimerium, 8.
 —, Fusarium, 8.
 andinus, Mimeomyces, 7.
 andirae, Sphaerella, 3.
 andrachnes, Septoria, 7.
 andrianae, Leptonia, 3.
 andromedae, Irenina, 3.
 —, Lizoniella, 8.
 andropogonis, Brachysporium, 3.
 —, Chaetomella, 3.
 —, Cryptosporium, 7.
 —, Curvularia, 7.
 —, Dictyochorella, 3.
 — Baudys & Picb., Hendersonia, 3.
 — Hollos, Hendersonia, 3.
 —, Hypocrella, 5.
 —, Hysteropezizella, 7.
 —, Lophodermium, 7.
 —, Meliola, 7.
 —, Ramulispora, 2.
 andropogonis-hirti, Puccinia, 2.
 andropogonis-micranthi, Dicaeoma, 3.
 andropogonis-saccharoidis, Sphaelotheca, 5, 7
 andropogonis-sorghii, Sorosporium, 7.
 androsaces, Sorosporium, 8.
 andryalae, Parodiella, 7.
 andryalina, Phoma, 6.
 anellemae, Kordyana, 6.
 —, Ustilago, 7.
 aneirina, Poria, 1.
 — f. bombycinioides, Poria, 3.
 — f. mollissima, Poria, 3.
 anellariformis, Stropharia, 3.
 anemones, Phoma, 8.
 —, Tranzschella, 8.
 —, Tuburcinia, 3.
 — f. anemones, Urocystis, 3.
 — f. cassubici, Urocystis, 3.
 — f. repentis, Urocystis, 3.
 — var. adonis, Urocystis, 6.
 anemones-transsilvanicae, Septoria, 7.
 anemones-virginianae, Micropuccinia, 2.
 anethi, Carlia, 5.
 —, Mycosphaerella, 3.
 anfracta, Meliola, 8.
 angelicae, Carlia, 3, 5.
 —, Diaporthopsis, 7.
 —, Mollisia, 3.
 —, Oligostroma, 2.
 —, Phomatosporopsis, 3.
 —, Pseudophacidium, 5.
 —, Pyrenopeziza, 7.
 —, Septoria, 5, 8.
 —, Stictochorella, 5.
 —, Tapesia, 7.
 angelicae-silvestris, Diplodina, 3.
 anglicum, Sporotrichum, 8.
 angolense, Favotrichophyton, 3.
 angolensis, Polyporus, 2, 3.
 anguisporus, Drepanoconis, 4.
 angularis, Wallrothiella, 8.
 angulata, Cintractia, 3.
 —, Hexagona, 3.
 —, Hexagonia, 2.
 —, Phyllactinia, 7.
 —, Phyllosticta, 8.
 angulatum, Dicaeoma, 1.
 angulosa, Melanospora, 6.
 angulosi-phalaridis, Puccinia, 3, 4.
 angulospora, Haplochalara, 7.
 anguriae, Irenina, 3.
 —, Puccinia, 7.
 —, Uromyces, 7.
 angusta, Blastocladia, 7.
 —, Meliola, 3.
 — var. leptogoni, Meliola, 7.
 — var. macracantha, Meliola, 6.
 angustatoides, Dicaeoma, 1.
 angustatum, Pythium, 6.
 angustiformis, Echidnoidella, 8.
 angustipes, Hypodendrum, 7.
 angustispora, Amanita, 3.
 —, Gloniella, 8.
 —, Irenopsis, 7.
 —, Meliola, 3.
 — var. laevis, Irenopsis, 7.
 angustum, Hypoxylon, 5.
 —, Verticillium, 4.
 anilli, Dimeromyces, 3.
 animarum, Pezizella, 7.
 anisacanthi, Dicaeoma, 2.
 anisata, Clitocybe, 1.
 anisomera, Stagonosporopsis, 1.
 anisophila, Nectria, 7.
 anisophilum, Fusarium, 7.
 anisophyllae, Clypeolella, 8.
 anisopilus, Polyporus, 1.
 anisospora, Phaeangella, 3.
 anisothele, Sphaerophragmium, 3.
 anisotominis, Puccinia, 3.
 annae, Cerebella, 3.
 —, Ciboria, 7.
 —, Tapesia, 7.
 annamensis, Favolus, 3.
 annamitica, Hexagona, 3.
 annamiticus, Spongipellis, 5.
 annelata, Naucoria, 2.
 annosus, Stereofomes, 7.
 — f. cryptarum, Fomes, 7.
 annula, Galera, 8.
 annulare, Illosporium, 3
 annularis, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 annulata, Dermocybe, 2.
 —, Inocybe, 1.
 —, Russula, 8.
 —, Sphaelotheca, 8.
 — subsp. aurantia, Russula, 8.

— subsp. violacea, Russula, 8.
 annulato-angustifolia, Russula, 8.
 annulatobadia, Russula, 8.
 annulatolutea, Russula, 8.
 annulatosquamosa, Russula, 8.
 annulato-vaginata, Amanita, 3.
 — var. amethystina, Amanita, 3.
 annulatus, Dimeromyces, 1.
 anodae, Micropuccinia, 3.
 anomala, Disciseda, 3.
 —, Galera, 8.
 —, Mycena, 5.
 —, Odontia, 5.
 —, Peltistromella, 3.
 —, Podocrea, 2, 3.
 — Frag. & Cif., Scirrhophragma, 3.
 — Frag. & Cif. sec. Pet., Scirrhophragma, 4.
 —, Wardomyces, 5.
 — var. longa, Hansenula, 6.
 — var. mali, Solenia, 3.
 — var. productiva, Hansenula, 6.
 — var. robusta, Hansenula, 6.
 — var. sphaerica, Hansenula, 6.
 anomalosus, Polystictus, 2, 3.
 anomalum, Dicaeoma, 1.
 —, Phlyctidium, 7.
 —, Podaxon, 2.
 —, Prospodium, 7.
 anomalus, Dictyuchus, 6.
 —, Dimeromyces, 1.
 —, Endomyces, 5.
 —, Leucogaster, 3.
 — subsp. eunomus, Cortinarius, 8.
 — var. caninus, Cortinarius, 7.
 — var. lepidopus, Cortinarius, 8.
 — var. spilomaeus, Cortinarius, 7.
 anomia, Massaria, 3.
 anonacearum, Meliola, 3.
 —, Phomopsis, 8.
 anoniae, Cercospora, 7.
 —, Cladosporium, 5.
 —, Cytosporina, 6.
 —, Dothiorella, 3.
 —, Meliola, 3.
 — var. obscurum, Capnodium, 7.
 anonarum, Isariopsis, 7.
 —, Lembosia, 7.
 anonicola, Placosphaeria, 3.
 anonyma, Sclerophomella, 5.
 anophelesica, Coelomomyces, 7.
 anophthalmi, Rhachomyces, 7.
 anoplischii, Stemmatomyces, 7.
 anotidis, Uromyces, 5.
 ansatus, Misgomyces, 7.
 anserina, Iridinea, 7.
 —, Mollisia, 7.
 anserinae, Phyllosticta, 7.
 anserinum, Anthostoma, 4.
 —, Phlegmacium, 1.
 antarctica, Heterobotrys, 3.
 —, Lophodermina, 7.
 antarcticum, Calothyrium, 8.
 antennaeformis, Pestalozzia, 3.
 antennariicola, Acrospermum, 3.
 anthemidis, Ophiobolus, 3.
 —, Peronospora, 3.
 anthephorae, Dicaeoma, 1.
 antherici, Hymenula, 3.
 —, Leptosphaeria, 3.
 anthericola, Rhabdospora, 3.
 anthici var. fuscescens, Diomicomyces, 1.
 anthistiriae, Dicaeoma, 3.
 anthistiricola, Phyllachora, 3.
 anthocephala var. clavularis f. incrustans-resupinata,
 Phylacteria, 3.
 — — f. repens, Phylacteria, 3.
 anthocleista, Didymospora, 3.
 anthophila, Botrydiopodia, 4.
 anthoxanthi, Ustilago, 8.
 anthoxanthina, Septoria, 3.
 anthrisci, Cryptosporium, 5.
 anthurii, Guignardia, 7.
 —, Physalospora, 5.
 —, Sphaerella, 3.
 anthyllidis, Phyllosticta, 3.
 —, Pseudopeziza, 5.
 antidesmae-dioicae, Crossospora, 8.
 antioquiensis, Asterinella, 5.
 —, Phyllachora, 5, 7.
 —, Placoasterina, 5.

—, Prillieuxina, 8.
 —, Sphaerodothis, 4.
 antioquiense, Dicaeoma, 1.
 antipae, Uromyces, 7.
 antipolitana, Tuburcinia, 3.
 antipus var. brasiliensis, Galera, 8.
 antiquum var. inops, Sirodesmium, 5.
 antirrhini, Ascochyella, 4.
 —, Uncinia, 7.
 antirrhinicola, Diplodina, 7.
 antoniana, Puccinia, 5.
 —, Septoria, 4.
 —, Sphaerella, 5.
 —, Teichospora, 7.
 antucensis, Puccinia, 3.
 —, Tuburcinia, 3.
 aorangi, Puccinia, 5.
 apalosarca f. radicans, Collybia, 7.
 — var. perstipitata, Collybia, 7.
 apalum, Lachnum, 8.
 aparaphysata, Bertia, 7.
 apatela, Phleospora, 8.
 — var. perniciosa, Phyllosticta, 3.
 apayaensis, Meliola, 3.
 aphanellum, Calothyrium, 6.
 aphanes, Asterina, 4.
 —, Byssocallis, 3.
 —, Cistella, 7.
 —, Pezizella, 4.
 —, Puttemansia, 6.
 —, Uleodothella, 1.
 aphanidermatum, Nematosporangium, 3, 5.
 —, Pythium, 3.
 — var. hawaiiensis, Nematosporangium, 6.
 aphanosium, Lophiostoma, 8.
 aphanoccephali, Dimeromyces, 1.
 aphanopaga, Triposporina, 8.
 aphelandrae, Uredo, 7.
 —, Uromyces, 3.
 aphidicola, Cephalosporium, 6.
 aphoni var. dilatata, Laboulbenia, 1.
 apiahynum, Calothyrium, 8.
 apicata, Morchella, 2.
 apiculata, Apiorhynchostoma, 3.
 —, Cryptodiaporthe, 2.
 —, Discina, 2.
 —, Entosordaria, 1.
 —, Lophodermina, 7.
 —, Nolanea, 3.
 —, Omphalia, 5.
 —, Phoreys, 1.
 —, Ramaria, 7.
 — var. prolifica, Achlya, 6.
 apiculatum, Corticum, 3.
 apii, Fusarium, 8.
 — var. pallidum, Fusarium, 8.
 apium, Tricholoma, 3.
 apleroticum, Pythium, 7.
 apludae, Dicaeoma, 3.
 apocrypta, Pleomeris, 2.
 apocryptum, Belonium, 3.
 apocynaceum, Peridermium, 1.
 apocyni, Dothiorella, 6.
 —, Hypoderma, 8.
 —, Leptosphaeria, 7.
 —, Micropuccinia, 3.
 —, Phoma, 7.
 —, Septoria, 7.
 apocynica, Mycosphaerella, 6.
 apoda, Kretzschmaria, 3.
 —, Phakopsora, 8.
 apodytis, Meliola, 6.
 apoensis, Myxostomella, 6.
 —, Myxostomellina, 6.
 apolloniadis, Septoria, 4.
 apotomi, Corethromyces, 7.
 appalachiensis, Clavaria, 3, 5.
 —, Elaphomyces, 8.
 appellanus, Uromyces, 3.
 appendiculata, Pholiotina, 8.
 —, Psilocybe, 3.
 appendiculatum var. longiusculum, Helminthosporium, 3.
 appendiculatus, Dimeromyces, 1.
 —, Herpomyces, 7.
 —, Misgomyces, 7.
 —, Nanomyces, 7.
 —, Tubiporus, 8.
 — subsp. euappendiculatus, Bolbitius, 7.
 — subsp. pseudoregius, Boletus, 8.
 appendiculosa, Entosordaria, 1.

- applanata, Kirschteiniella, 3.
 —, Naucoria, 2.
 — var. galeariae, Micropeltis, 5.
 applanatum var. laevisporum, Ganoderma, 7.
 — var. philippinense, Ganoderma, 7.
 — var. tornatum f. macrospora, Ganoderma, 7.
 applicata, Urospora, 8.
 applicatus, Acanthocystis, 7.
 — f. kavinii, Pleurotus, 7.
 — f. laevis, Pleurotus, 7.
 — f. rhacodium, Pleurotus, 7.
 appressum, Harpochytrium, 3.
 aprilis, Pezizella, 7.
 aprutina, Massariellops, 3.
 aquaeductum var. elongatum, Fusarium, 6.
 — var. majus, Fusarium, 6.
 aquatica, Jahnula, 8.
 —, Pezizella, 8.
 —, Plicaria, 3.
 — var. montana, Cudoniella, 3.
 aquaticus, Cantharomyces, 7.
 aquatile, Septonema, 5.
 aquatilis, Mollisia, 7.
 —, Monilia, 5.
 aquifolia, Macroplodia, 3.
 aquifolii, Cryptosporella, 3.
 aquifolina, Phyllosticta, 7.
 aquilegiae, Dothiorella, 3.
 —, Macrophoma, 3.
 —, Marssonina, 5.
 —, Mycosphaerella, 3, 4.
 —, Phyllosticta, 3.
 —, Rhodosporea, 3.
 —, Tubercinia, 6.
 aquilegicola, Septoria, 4.
 aquilegicola, Phoma, 7.
 aquilina, Mycotodea, 8.
 —, Phomopsis, 2.
 aquita, Micropuccinia, 3.
 aquosa, Daedalea, 3.
 —, Ombrophila, 7.
 —, Russula, 7.
 arabicola, Allodus, 2.
 arabis-alpinae, Ustilago, 8.
 arabis-conringioidis, Puccinia, 8.
 araceae, Phyllosticta, 3.
 aracearum, Irenina, 3.
 arachidicola, Mycosphaerella, 8.
 arachidis, Ascochyta, 3.
 —, Bullaria, 3.
 arachnoidea, Bombardia, 7.
 —, Cercosporella, 8.
 —, Irenina, 3.
 —, Mycosphaerella, 8.
 —, Peniophora, 3.
 —, Phoma, 6.
 — var. americana, Aseroë, 3.
 arachnoideum, Dimerium, 3.
 arachnophila f. macropus, Gibellula, 1.
 —, Hirsutella, 5.
 arachnophilum, Trichosterigma, 5.
 araea, Stylopaga, 7.
 araguata, Gomezina, 7.
 —, Puccinia, 8.
 —, Septoria, 5.
 —, Stenella, 5.
 aralosporon, Pythium, 7.
 araliae, Gloeosporium, 7.
 —, Guignardia, 7.
 —, Irene, 3.
 —, Micropuccinia, 3.
 —, Phyllachora, 3.
 —, Sphaceloma, 8.
 —, Vermicularia, 7.
 — var. microspora, Phoma, 8.
 araneae, Gibellula, 5.
 araneorum, Acremonium, 6.
 —, Blastotrichum, 7.
 —, Cephalosporium, 6.
 —, Gibellula, 4, 5.
 —, Hymenostilbe, 6.
 —, Syngliocladium, 7.
 araneosa, Delitschia, 7.
 —, Humarina, 5.
 —, Irenopsis, 3.
 —, Lachnea, 7.
 —, Sordaria, 7.
 —, Tulasnella, 3.
 araneosus, Leucogaster, 3.
 araucaria var. confusa, Clonostachys, 8.
 araucariae, Botryodiplodia, 3.
 —, Cryptosporella, 7.
 —, Didymella, 7.
 —, Didymosphaeria, 6.
 —, Fusicoccum, 7.
 —, Guignardia, 1.
 —, Phomopsis, 7.
 arausiaca, Amphisphaerella, 7.
 arayatensis, Puccinia, 8.
 arborea, Mycena, 1.
 arborescens, Marasmius, 3.
 arborescentis, Cercospora, 3.
 arboreum, Helicobasidium, 5.
 arbustivarum, Cryptostictis, 8.
 arbustum var. mesotephrium, Limacium, 8.
 arbuti, Cryptostictis, 6.
 —, Disaeta, 3.
 —, Hendersonia, 7.
 arbuticola, Didymosporium, 7.
 arbuticolus, Pleurotus, 7.
 arcautei, Helminthosporium, 7.
 —, Septoria, 6.
 archaea, Russula, 8.
 archangelicae, Cercosporella, 3.
 archeri, Dicheirinia, 8.
 —, Hydnangium, 7.
 —, Odontia, 5.
 —, Telephora, 1.
 archeriana, Nigredo, 3.
 —, Uredo, 7.
 archiflavipes, Aspergillus, 7.
 arcifolius, Cortinarius, 8.
 arcata, Durella, 7.
 arctica, Aithalomyces, 3.
 —, Helvella, 8.
 —, Laestadia, 3.
 —, Naucoria, 3.
 —, Sphaerulina, 7.
 arcticum, Leptothyrium, 3.
 arctii, Cercospora, 3.
 —, Pyrenopeziza, 7.
 —, Rhodosporea, 8.
 arctostaphyli, Arachnopeziza, 8.
 —, Hysterographium, 5.
 arcuata, Didymella, 8.
 —, Hypodermella, 7.
 —, Melanoleuca, 7.
 —, Myriangiella, 3.
 —, Rickia, 3.
 arcuatum f. robusta, Tricholoma, 7.
 arcuatus, Chitonomyces, 3.
 —, Coreomyces, 7.
 —, Triandromyces, 7.
 arcularius, Polyporellus, 8.
 — f. grisea, Polyporellus, 8.
 — f. infundibuliformis, Polyporellus, 8.
 — f. umbilicatus, Polyporellus, 8.
 — subsp. strigosus var. minutispora, Polyporellus, 7.
 — var. minutispora, Polyporellus, 8.
 — var. scabellus, Leucoporus, 3.
 — var. strigosus, Leucoporus, 3.
 arcyrionema var. japonicum, Lamproderma, 7.
 arcythophylli, Puccinia, 8.
 ardisiae, Meliola, 3.
 —, Sphaerella, 3.
 ardoisiacum, Stereum, 3.
 ardua, Lembosia, 8.
 arecae, Glomerella, 6.
 —, Oplothecium, 3.
 — (Died.) Pet. & Syd., Phyllostictina, 3.
 — (v. Höhn.) Petr. & Syd. ap. Petr., Phyllostictina, 7.
 —, Micropuccinia, 3.
 arechavaletae var. serjaniae, Puccinia, 3.
 aretibensis, Appendiculella, 3.
 aremoniae, Ramularia, 3.
 arenaceae, Endogone, 5.
 arenacola, Coprinus, 7.
 —, Naucoria, 7.
 arenaria, Cintractia, 3.
 —, Endogone, 4.
 —, Microdiplodia, 3.
 arenariae, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 —, Pleosphaerulina, 3.
 arenariae-grandiflorae, Uromyces, 2, 3.
 arenaricola, Puccinia, 3.
 arenario-bulbosa, Flammula, 7.
 arenarium, Penicillium, 5.
 arengae, Botryodiplodia, 3.
 —, Melanops, 7.
 —, Pestalozzia, 7.
 arengocarpa, Botryodiplodia, 7.
 arenicola, Agroclybe, 8.
 —, Sordaria, 5.

arenosa, Clitocybe, 4.
 —, Lachnea, 7.
 —, Naucoria, 2.
 arenosobasus, Polyporus, 2, 3.
 arens, Macrophoma, 3.
 arensi, Tomentella, 3.
 areolata, Isipinga, 2.
 —, Lamprospora, 5.
 —, Lizoniella, 8.
 — var. anarcyspora, Boudiera, 3.
 — var. australis, Lamprospora, 5.
 areolato-imbricatus, Cortinarius, 7.
 areolatum, Corticium, 3.
 —, Septobasidium, 5.
 —, Trichophyton, 4.
 areosus, Polyporus, 3.
 arethusa, Pitya, 7.
 argemones, Peronospora, 3.
 argentatum var. gracile, Inoloma, 5.
 argentea, Galera, 2.
 —, Inocybe, 6.
 —, Peniophora, 3.
 argenteofulvus, Polyporus, 3, 6.
 argenteus, Polystictus, 3.
 argentina, Monilia, 7.
 —, Ustilago, 3.
 argentinense, Amerosporium, 8.
 —, Circinotrichum, 3.
 —, Entyloma, 3.
 —, Peltella, 8.
 argentinensis, Anthostomella, 3.
 —, Ascophanus, 3.
 —, Bremia, 3.
 —, Bubakia, 6.
 —, Leptosphaeria, 7.
 —, Marasmius, 3.
 —, Misgomyces, 7.
 —, Pyrenochaeta, 3.
 —, Ravenelia, 3.
 argentinum, Coleosporium, 3.
 argillacea, Tuberculina, 3.
 argillaceum, Lachnum, 7.
 argillaceus, Polyporus, 3.
 argophyllae, Pucciniola, 2.
 argyreiae, Uredo, 5.
 argyrololii, Uromyces, 3.
 argyrostigma, Phomatospora, 3.
 ari var. orientalis, Septoria, 3.
 ariae, Macrophoma, 3.
 arida, Disciseda, 8.
 aridum, Coleosporium, 3.
 arietinus, Acrogynomyces, 7.
 arimae, Dermapteromyces, 7.
 arimensis, Dichomyces, 7.
 —, Rickia, 3.
 aripensis, Chitonomyces, 3.
 arisaemae, Cercospora, 8.
 arisanense, Milesina, 8.
 —, Phragmidium, 7.
 arisari, Melanotaenium, 3.
 aristata, Codinaea, 8.
 —, Diaporthella, 3.
 —, Meliola, 3.
 —, Rhabdospora, 3.
 aristidae, Nigredo, 3.
 aristidae-amphissimae, Sorosporium, 5, 6.
 aristidicola, Tubercinia, 3.
 aristolochiae, Meliola, 3.
 —, Pleurostromella, 3.
 aristolochiaeecolum, Aecidium, 5.
 aristolochiicola, Meliola, 3.
 aristosporum, Pythium, 8.
 arjona, Tubercinia, 3.
 arkansana, Amanita, 3.
 arloingi, Aleurisma, 6.
 armadillus, Polyporus, 2, 3.
 armata, Irenopsis, 3.
 armatus, Polyporus, 3.
 armeniac, Mycena, 3.
 —, Orbiliella, 8.
 armeniacus, Merulius, 3.
 —, Phallus, 5.
 armentacea, Telamonia, 2.
 armeriae, Camarosporium, 6.
 —, Coniothyrium, 3.
 —, Nigredo, 3.
 —, Phomopsis, 5.
 armoraciae, Entylomella, 3.
 arnaudensis, Puccinia, 3.
 arnaudianum, Melanotaenium, 3.
 arnaudii, Asterina, 3.

arnicalis, Entylomella, 6.
 arnoldae, Polyporus, 8.
 arnoldi, Tryblis, 6.
 arnoldiana, Pyrenopeziza, 3.
 aroideum, Coniothyrium, 3.
 aroidicola, Micropeltis, 3.
 aromatica, Dothiorella, 3.
 —, Psalliotia, 8.
 aromaticum, Inoloma, 2.
 —, Phlegmacium, 1.
 —, Tricholoma, 1.
 aromaticus, Hymenogaster, 3.
 aroniae, Cylindrosporium, 1.
 —, Gloeosporium, 3.
 —, Monilinia, 8.
 aronici, Fusicliadiella, 3.
 —, Passalora, 3.
 arrabidaiae, Apiotrabutia, 4.
 —, Prospodium, 7.
 arracacharum, Dicaeoma, 1.
 arrhenatheri, Pleomeria, 2.
 —, Septoria, 7.
 arrhenathericola, Puccinia, 1, 2.
 arrhenii, Pholiota, 8.
 arrhenomanes, Pythium, 4, 5.
 — var. hawaiiensis, Nematosporangium, 6.
 arrhiza, Lagenula, 5.
 arsenii, Lactarius, 8.
 artabotrydis, Asterina, 8.
 —, Meliola, 8.
 artemisiae, Ascochyta, 3.
 —, Coniothyrium, 3.
 —, Cytospora, 3.
 —, Hendersonia, 3, 5.
 —, Hymenula, 3.
 —, Karschia, 7.
 —, Melanconium, 3.
 —, Melanopeziza, 8.
 —, Phakopsora, 3, 7.
 —, Ramularia, 3.
 —, Septoria, 3.
 artemisiae-biennis, Peronospora, 3.
 artemisiaecola, Phoma, 3.
 — var. minor, Phoma, 3.
 artemisiae-japonicae, Septoria, 3.
 artemisiae-maritimae, Melanomma, 3.
 artemisiana, Septoria, 3.
 artemisticola, Leptopuccinia, 3.
 arthmiana, Bullaria, 3.
 arthrocnemonis, Camarosporium, 5.
 arthrocytis, Clitopilopsis, 8.
 arthrostylidii, Phylachora, 7.
 arthuri, Dicaeoma, 1.
 —, Kuehneola, 6.
 arthuriana, Physalospora, 3.
 articulata, Rutstroemia, 7.
 artocarpi, Cladosporium, 3.
 —, Mycosphaerella, 3.
 —, Phomopsis, 7.
 artocarpina, Phyllostictina, 3.
 artotrogus var. macracanthum, Pythium, 7.
 arunci, Leptosphaeria, 3.
 aruncicola, Phyllosticta, 3.
 aruncina, Phoma, 8.
 arundinacea, Cytoplea, 3.
 —, Nidularia, 8.
 —, Orbilia, 7.
 —, Siroscyphellina, 3.
 — var. hypothallosa, Orbilia, 7.
 arundinaceus, Marasmius, 3.
 —, Rhopoglyphus, 1.
 arundinariae, Ascochyta, 1.
 —, Coccostrumopsis, 8.
 —, Hendersonia, 3.
 —, Telimena, 3.
 arundinellae (Arth. & Holw.) Arth. & Fromme, Dicaeoma, 1.
 — (Barcl.) Syd., Dicaeoma, 3.
 —, Dictyochochina, 7.
 —, Mazzantia, 3.
 —, Sphacelotheca, 8.
 arundinellae-hirtae, Ustilago, 7.
 arundinicola, Phoma, 3.
 arundinis, Drechslera, 5.
 — f. phormii, Coniosporium, 3.
 — f. zeae, Coniosporium, 3.
 arvensis, Barlaea, 7.
 —, Clitocybe, 1.
 — subsp. macrospora, Psalliotia, 8.
 arvernensis, Puccinia, 4.
 asahii, Trichosporon, 4.
 asari, Rhabdospora, 2.

- asaricola, Puccinia, 8.
 asarifolia, Laetadina, 3.
 asarina, Micropuccinia, 2.
 asbolae, Physalospora, 4.
 aschersoniana, Sclerotinia, 3.
 asclepiadicola, f. syriaca, Septoria, 3.
 asclepiadis, Clasterosporium, 7.
 —, Leptosphaeria, 7.
 —, Melanospora, 8.
 —, Mycosphaerella, 3.
 —, Passalora, 3.
 asclepiadis-curassavicae, Ovulariopsis, 7.
 asclepiadis-fruticosi, Uredo, 3.
 ascochytoidea, Stagonospora, 3.
 — var. cynodontis, Stagonospora, 7.
 ascophallon, Pythium, 7.
 ascotela, Blastospora, 7.
 —, Maravalia, 8.
 asema f. asemoides, Collybia, 5.
 aserriensis, Phyllachora, 3.
 ashbyi, Eremothecium, 7, 8.
 asiatica, Nyssospora, 8.
 —, Trichia, 6.
 asiaticum, Gymnosporangium, 3.
 —, Physarum, 6.
 asiaticus, Boletinus, 8.
 —, Leptoporus, 8.
 asparagacearum, Aecidium, 1.
 asparagi, Allantozythia, 3.
 —, Confertopeltis, 7.
 —, Cucurbitaria, 3.
 —, Diplodia, 1.
 —, Dothiorella, 6.
 —, Guignardia, 3.
 —, Homostegia, 3.
 —, Leptosphaeria, 1.
 —, Lophodiscella, 7.
 —, Ludwigella, 7.
 —, Metasphaeria, 4.
 —, Persooniella, 3.
 —, Phomopsis, 7.
 asparagina, Ascochyta, 2.
 —, Phoma, 4.
 aspera, Bonordeniella, 7.
 —, Lepiota, 6.
 —, Tremella, 1.
 —, Unguicularia, 7.
 — var. elongata, Amanita, 5.
 asperellae, Torulella, 8.
 aspergillus, Gliocladium, 3.
 asperipilata, Peniophora, 3.
 asperospora, Acrospeira, 8.
 —, Psilocybe, 7.
 asperothecum, Helicoma, 4.
 asperima, Dasyscypha, 3.
 —, Melastiza, 5.
 asperula, Cincinnobella, 3.
 —, Phaeodimeriella, 3.
 asperulae, Discosphaerina, 4.
 —, Phyllosticta, 3.
 —, Sporonema, 1.
 asperulae-aparines, Puccinia, 8.
 asperulae-aparinis, Puccinia, 3.
 asperulae-ciliatae, Aecidium, 8.
 asperulae-cynanchicae, Persooniella, 3.
 asperulae-luteae, Puccinia, 8.
 asperulae-odoratae, Persooniella, 3.
 asperulatus, Polyporus, 3.
 asperulina, Persooniella, 3.
 asperulispora, Englera, 8.
 asperulum, Leptomelanconium, 3.
 asperulus var. rugosus, Elaphomyces, 4.
 asperum, Carpentales, 7.
 asphodeli, Ciboria, 3.
 —, Coniothyrium, 3.
 —, Gloeosporium, 7.
 —, Schizoxylon, 5.
 aspidii, Entyloma, 3.
 —, Entylomella, 3.
 —, Xylogramma, 7.
 aspidicola Berk. & Br., Pezizella, 3.
 — Velenovsky, Pezizella, 7.
 aspidospermatis, Irenina, 3.
 —, Meliola, 3.
 —, Phyllosticta, 3.
 aspidistrae, Labrella, 3.
 aspidiae, Uromyces, 7.
 asplenii, Camarosporium, 3.
 —, Pleospora, 3, 4.
 —, Ramularia, 1.
 asplenii-incisi, Milesia, 7.
 —, Milesina, 8.
 asprellae, Ustilago, 5.
 asprellus, Polyporus, 1.
 assamensis, Xylaria, 3.
 asseriphilum, Corticium, 7.
 assimile, Lycoperdon, 3.
 assimilis, Asterina, 3.
 —, Didymocyrtis, 3.
 —, Polyporus, 3.
 associata var. cardui-acanthoidis, Septoria, 7.
 — var. diversispora, Nesolechia, 5.
 assumptionis, Diplodia, 3.
 —, Uredo, 3.
 astatogala, Bertrandia, 8.
 astenalis, Meionomyces, 7.
 —, Schizomeromyces, 7.
 asteni, Meionomyces, 7.
 astenicola, Meionomyces, 7.
 astericola, Asteromella, 3.
 —, Cladosporium, 3.
 —, Exophoma, 4.
 astericolum, Camarosporium, 3.
 —, Oidium, 4.
 asteridis, Thekopsora, 8.
 asterina, Hendersonia, 3.
 —, Ludwigella, 3.
 —, Macrophoma, 2.
 —, Woronina, 7.
 asterinarum, Domingoella, 7.
 asterinearum, Echidnoides, 5.
 asterinicola, Phaeodimeriella, 1.
 asterinoides, Prillieuxina, 8.
 asterinum, Camarosporium, 3.
 asteris, Cephalosporium, 3.
 —, Cincinnobolus, 4.
 —, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 —, Rhabdospora, 1.
 asteris-alpini, Leptopuccinia, 3.
 asterisci, Entyloma, 7.
 asterisci-aquatici, Coleosporium, 2.
 asteriscus, Mycomelaspila, 7.
 asteroides, Endocochlus, 7.
 —, Spiralia, 6.
 —, Trichosporum, 6.
 — var. lutea, Diderma, 3.
 asteroides griseum, Cephalosporium, 5.
 asteromelloides, Phoma, 8.
 asteromoeae-savaterii, Septoria, 6.
 asterosperma, Arcangeliiella, 7.
 — var. depauperata, Arcangeliiella, 7.
 — var. hololucea, Arcangeliiella, 7.
 asterospora, Asterosporina, 5.
 asterospora, Omphalia, 5.
 —, Richioniella, 7.
 asterosporum, Rhizophidium, 3.
 asterosporus, Nigropogon, 5.
 asterostoma, Amphispheeria, 8.
 asterostromella, Gloeocystidium, 8.
 asterostromelloides, Tomentella, 8.
 asterum, Dicaeoma, 1.
 —, Septoria, 8.
 —, Thekopsora, 8.
 asthenopaga, Dactylella, 8.
 astoma, Septoria, 8.
 astragal, Ascochyta, 3.
 —, Cercospora, 4.
 —, Cytospora, 3.
 —, Ellisiella, 8.
 —, Globulina, 7.
 —, Peronospora, 3.
 — f. foliicola, Ascochyta, 3.
 astragalicola, Asteromella, 3.
 —, Rhabdospora, 3.
 astragalina, Peronospora, 3.
 —, Rhabdospora, 3.
 —, Septoria, 3.
 astragalinum, Coniothyrium, 8.
 astragalinum, Gymnopilus, 8.
 astrantiae, Cercospora, 3.
 astrantiaeicola, Phyllosticta, 1.
 astrantiacola, Micropuccinia, 2.
 stricta, Puccinia, 7.
 astrocarpi, Phoma, 3.
 astrocaryi, Bagnisiopsis, 4.
 —, Haplosporella, 4.
 astrodauci, Diplodia, 3.
 astroidea var. lichenicola, Barlaea, 3.
 astroniae, Parasterina, 7.
 asturica, Stagonospora, 4.
 asymmetrica, Petriella, 5.

- var. *cypria*, Petriella, 8.
- asymmetricus*, Monoicomyces, 7.
- atacamae*, Systemma, 3.
- atacamense*, Caoma, 3.
- atanygmathi*, Diplomyces, 7.
- , *Teratomyces*, 7.
- ateleiae*, Phyllachora, 1.
- ater*, Clypeorhynchus, 8.
- , *Favolus*, 3.
- , *Polyporus*, 2, 3.
- , *Polystictus*, 3.
- ater-globosa*, Tremella, 3.
- aternensis*, Diplodina, 3.
- aterrima*, Asterina, 8.
- , *Fragosoa*, 3.
- , *Helvella*, 7.
- , *Meliola*, 3.
- , *Memnoniella*, 3.
- , *Passalora*, 1.
- , *Phoma*, 5.
- athamantae*, Sphaerella, 3, 6.
- athetae*, Monoicomyces, 7.
- athrix*, Septogloeum, 8.
- athyrii*, Taphrina, 3.
- , *Uredinopsis*, 7.
- atkinsoni*, Mycena, 1.
- atkinsonii*, Cercospora, 6.
- , *Kneiffia*, 7.
- , *Puccinia*, 3.
- , *Scoleciasis*, 3.
- , *Seynesia*, 3.
- , *Taphrina*, 8.
- atlantica*, Peronospora, 3.
- atlanticus*, Rhizopogon, 5.
- atlantis*, Hysterium, 8.
- atomaria*, Hyaloscypha, 7.
- atomata*, Phyllosticta, 8.
- atomatoides*, Psilocybe, 3.
- atopomerum*, Heterosporium, 8.
- atra*, Clitocybe, 8.
- , *Dermatea*, 7.
- , *Hexagona*, 3.
- , *Irenina*, 3.
- , *Lepiota*, 7.
- , *Meliola*, 1.
- , *Mycobacidia*, 7.
- , *Papulospora*, 4, 5.
- , *Phaeostilbella*, 3.
- , *Phylacteria*, 5, 7.
- , *Scopulariopsis*, 7.
- , *Thelephora*, 1.
- var. *cyperi*, Chaetomella, 8.
- var. *murina*, Helvella, 3.
- atractospora*, Zoopage, 8.
- atragenes*, Cylindrosporium, 4.
- *Jacz.*, Hendersonia, 3.
- *Murashk.*, Hendersonia, 3.
- atramentarius*, Spilomyces, 3.
- var. *soboliferus*, Coprinus, 5.
- var. *squamosus*, Coprinus, 6.
- atramosus*, Polyporus, 5.
- atraxaxidis*, Rhabdospora, 3.
- atrata*, Eccilia, 3.
- , *Ligniella*, 3.
- , *Stictis*, 3.
- var. *pseudo-ambusta*, Collybia, 3.
- atratum*, Tilachlidium, 1.
- , *Kyloschizon*, 3.
- atratum*, Hymenogaster, 7.
- atracha*, Irenina, 3.
- , *Meliola*, 7.
- atricola* var. *lopadii*, Muellerella, 3.
- atricornis*, Chitonomyces, 3.
- atrides*, Cercospora, 3.
- , *Englera*, 8.
- atripes*, Galera, 2.
- atriplicinum*, Colletotrichum, 5.
- atriplicis*, Ascochyta, 5.
- , *Pucciniola*, 2.
- , *Stagonosporopsis*, 3.
- atriplicis-hastatae*, Peronospora, 7.
- atriplicis-hortensis*, Peronospora, 7.
- atriplicis-tataricae*, Peronospora, 7.
- atriseda*, Spilosticta, 3.
- atro-albus*, Polyporus, 7.
- atro-caerulea*, Lepiota, 3.
- atro-cinctum*, Anthostoma, 7.
- atrocinerea*, Hydrocybe, 2.
- atrocoeruleus* f. *albidotomentosus*, Pleurotus, 7..
- f. *australis*, Pleurotus, 7.
- f. *nigrescens*, Pleurotus, 7.
- var. *minimus*, Pleurotus, 5.
- atrocrustacea*, Dendroecia, 2.
- atrocrustaceum*, Aecidium, 1.
- atrocyanea*, Leotia, 7.
- atrodisca*, Lepiota, 8.
- atrofigurans*, Diaporthopsis, 4.
- atrofusca*, Clavaria, 8.
- , *Cribraria*, 7.
- , *Mycena*, 1.
- , *Telamonia*, 2.
- atrogrisea*, Mortierella, 6.
- atrogriseum*, Botryotrichum, 5.
- atro-lucidus*, Lentinus, 2, 3.
- atro-maculans*, Hadrotichum, 5.
- atromarginatus*, Rhodophyllus, 8.
- atronitens*, Asteromella, 5.
- , *Diaporthopsis*, 4.
- , *Patellea*, 7.
- atro-olivaceum*, Sponydlocladium, 6.
- , *Tricholoma*, 8.
- atropae*, Cercospora, 5.
- , *Diplodia*, 3.
- atro-papillata*, Mycena, 8.
- atropidis*, Nielsenia, 2.
- , *Tuburcinia*, 8.
- atropileus*, Polyporus, 3.
- atropina*, Phyllosticta, 3.
- atropuncta*, Poria, 8.
- atropunctata*, Didymosphaeria, 7.
- atropunctum*, Septobasidium, 5.
- atro-purpurascens*, Cercospora, 7.
- atropurpurea*, Leptosphaeria, 3.
- var. *alutaceomaculata*, Russula, 7.
- var. *atropurpurella*, Russula, 7.
- var. *atropurpurina*, Russula, 7.
- var. *atropurpureoides*, Russula, 7.
- var. *bresadolae*, Russula, 7.
- var. *krombholzii*, Russula, 7.
- var. *rubripes*, Russula, 7.
- atropurpurei*, Septoria, 3.
- atropurpureus*, Teratomyces, 1.
- atropurpureus*, Mimeocones, 7.
- atrorufa* f. *brevipes*, Psilocybe, 8.
- f. *longipes*, Psilocybe, 8.
- atro-rupta*, Lepiota, 8.
- atrosanguinea*, Patellea, 8.
- , *Russula*, 1.
- atroseptatum*, Helicoma, 4.
- atroserma*, Entomophthora, 7.
- atrosora*, Anixia, 3.
- , *Tapesia*, 7.
- atrosorum* var. *anglicum*, Lamproderma, 5.
- var. *macrosporum*, Lamproderma, 7.
- atro-squamosum* subsp. *sciodes*, Tricholoma, 4.
- atro-testaceum*, Uropoly stigma, 1.
- atro-tuberculosis*, Clitopilus, 3.
- atro-umbonata*, Pholiotella, 8.
- atro-umbrinum*, Ozonium, 3.
- atro-velutina*, Meliola, 3.
- atrovinosa*, Aleurina, 5.
- atroviolacea*, Collybia, 8.
- , *Mycena*, 8.
- , *Tomentella*, 7.
- atroviolaceus*, Gymnopus, 8.
- atrovirens*, Hypochnus, 7.
- , *Margarinomyces*, 7.
- , *Mycena*, 1.
- , *Rhinocladia*, 7.
- , *Russula*, 3.
- atrum*, Gliocladium, 5.
- , *Haplographium*, 5.
- , *Sarcocylon*, 3.
- attaleae*, Achorella, 3.
- attenuata*, Clitocybe, 1.
- , *Naucoria*, 8.
- , *Poria*, 1.
- , *Telamonia*, 2.
- attenuatum*, Trichostigma, 5.
- aubrietiae*, Sclerophomella, 3.
- auctum*, Prosthecium, 3.
- aucubae*, Botryodiplodia, 3.
- , *Cercospora*, 6.
- , *Colletotrichum*, 7.

- , Dothiorella, 3.
- , Irenina, 3.
- , Mycosphaerella, 3.
- Gutner, Pestalozzia, 7.
- White, Pestalozzia, 7.
- aucubanum, Colletotrichum, 3.
- aucupariae, Camarosporium, 8.
- , Fusicoccum, 7.
- , Myxofusicoccum, 5.
- , Podosphaera, 3.
- , Valsella, 8.
- audouini, Closterosporium, 6.
- auserswaldii f. adhaerens, Valsa, 3.
- aulachochiri, Rickia, 3.
- aulica, Puccinia, 7.
- , Asterina, 8.
- aulicus, Uromyces, 7.
- aurantia, Naematelia, 2.
- , Rutstroemia, 7.
- , Telamonia, 2.
- , Torulopsis, 7.
- aurantiaca, Aschersonia, 8.
- , Chromotorula, 7.
- , Cordyceps, 8.
- , Krombholzia, 7.
- subsp. duriuscula, Krombholzia, 7.
- , Krombholziella, 8.
- , Nectria, 5.
- , Lepiota, 7.
- , Oospora, 3.
- , Pezizella, 8.
- , Phylledia, 1.
- , Quercella, 2.
- , Rhodotorula, 7.
- , Stereocrea, 8.
- , Stropharia, 8.
- , Tapesia, 7.
- , Torula, 7.
- , Torulopsis, 3.
- subsp. leucophaea, Krombholziella, 8.
- var. albestens, Clitocybe, 6.
- var. brasiliensis, Lepiota, 8.
- aurantiacum, Amblyosporium, 3.
- , Hydnangium, 7.
- , Lachnocladium, 3.
- , Microsporium, 8.
- , Pseudoplasmodium, 3.
- aurantiacus, Acervus, 8.
- , Ascophanus, 7.
- , Polyporus, 1.
- var. congolensis, Cantharellus, 3.
- aurantii, Podonectria, 2, 5.
- auranticola, Cryptosporella, 1.
- , Melanomma, 1.
- , Microcera, 5.
- , Sphaerostilbe, 5.
- aurantiphila, Didymella, 1.
- , Melanomma, 1.
- aurantio-albidum, Penicillium, 5.
- aurantio-griseum var. poznanensis, Penicillium, 5.
- aurantiomarginata, Mycena, 5.
- aurantiopsis, Wolfina, 8.
- aurantio-rubrum, Limacium, 7.
- , Limonium, 4.
- aurantiorum, Amylora, 1.
- , Ephedidium, 1.
- , Mycosphaerella, 1.
- , Pseudhaplosporella, 1.
- , Pseudodiplodia, 1.
- , Pseudodiplodiella, 7.
- aurantio-violaceum, Penicillium, 5.
- aurantio-virens, Penicillium, 5.
- aurantius, Merulius, 3.
- aurata, Arachnopezizella, 8.
- , Dasyscypha, 7.
- , Gorgoniceps, 3.
- aurea, Amanitopsis, 5.
- , Calonectria, 3.
- , Chromotorula, 7.
- , Clavaria, 3, 5.
- , Encoella, 7.
- , Lepiota, 3.
- , Leptonia, 2.
- , Mycena, 3.
- , Rhodotorula, 7.
- , Rutstroemia, 7.
- , Torula, 7.
- var. cornicola, Orellaria, 5.
- aureissimus, Boletus, 8.
- , Ceriomyces, 8.
- aureliella var. sulphurea, Eriopeziza, 7.
- aureo-flavum, Penicillium, 5.
- aureofulvus, Polyporus, 3.
- aureolata var. australis, Lamprospora, 5.
- aureolimbium, Penicillium, 5.
- aureo-nitens, Hyphomycetia, 8.
- aureotacta, Russula, 8.
- aureo-tomentosa, Poria, 7.
- aureo-viridis, Chromocrea, 8.
- aureum, Helicosporium, 4.
- , Physarum, 3.
- aureus, Aspergillus, 4.
- , Hymenogaster, 5, 7.
- , Marasmius, 3.
- , Paspalomyces, 7.
- , Polyopeus, 1.
- , Ptychogaster, 2, 3.
- , Pucciniola, 2.
- auricolor, Agaricus, 3.
- , Psalliota, 5.
- auricula, Scodellinia, 5.
- auriculae, Uromyces, 4, 5.
- auriculatus, Dimeromyces, 1.
- aurifluum, Penicillium, 5.
- auriporus, Boletus, 1.
- auriscalpium, Pleurotus, 5.
- , Stereum, 2, 3.
- aurivella var. abietis nordmanniana, Pholiota, 6.
- var. cerifera, Pholiota, 8.
- aurivelloides, Hypodendrum, 7.
- , Pholiota, 3, 5.
- aurivellum, Hypodendrum, 7.
- aurora subsp. uncialis, Russula, 7.
- subsp. zvarae, Russula, 7.
- var. cretacea, Russula, 6.
- austini var. brasiliensis, Omphalia, 8.
- australasiae, Chitonomyces, 3.
- , Dimeromyces, 1.
- australe, Lophodermium, 3.
- , Mytilidion, 7.
- subsp. tiliae, Coniothyrium, 3.
- var. imbricatum, Scleroderma, 6.
- australia, Dacryomyces, 2, 3.
- australiae var. foliorum, Cytospora, 7.
- australiana, Clavaria, 6.
- , Clitocybe, 6.
- , Clitopilus, 7.
- , Mycena, 6.
- australiense, Melanodochium, 8.
- australiensis, Arcangeliiella, 6.
- , Asterina, 8.
- , Fraserula, 8.
- , Marasmius, 7.
- , Tryblidaria, 8.
- australis, Attylospora, 3.
- , Cladoderris, 1.
- , Dictyolus, 7.
- , Disciseda, 3.
- , Dothiorella, 3.
- , Elsinoe, 8.
- , Hamaspora, 5.
- , Milesia, 3.
- , Milesina, 8.
- var. oroflavus, Fomes, 3.
- austrica, Orbiliopsis, 3.
- austricum, Acarosporium, 1.
- austro-africanum, Sorosporium, 5.
- austro-africanus, Cystopus, 3.
- austro-americana, Sphacelotheca, 3.
- austrofelleus, Boletus, 3.
- austrorussiensis, Puccinia, 8.
- austrovenetus, Cortinarius, 5.
- autochroa, Tomentella, 7.
- var. variispora, Tomentella, 7.
- autochthonus, Crepidotus, 8.
- autossytm, Pythiogeton, 7.
- autumnale, Entoloma, 8.
- , Lachnum, 7.
- , Lophodermium, 7.
- autumnalis, Didymella, 3.
- , Inocybe, 1.
- , Lophodermina, 7.
- , Nolanea, 4.
- , Pezizella, 7.
- , Psalliota, 2, 8.
- , Russula, 1.
- , Telamonia, 2.
- avellana, Clitocybe, 7.

- , *Omphalia*, 3.
- , *Phomopsis*, 2.
- avellanae*, *Cytoplea*, 3.
- , *Dothichiza*, 3.
- , *Lobularia*, 7.
- , *Titaeosporina*, 7.
- avellanaria*, *Botryodiplodia*, 5.
- avellanea*, *Exidia*, 1.
- , *Pyrenopeziza*, 8.
- , *Tomentella*, 3.
- , *Volvaria*, 3.
- avellaneialbus*, *Polyporus*, 8.
- , *Tyromyces*, 8.
- avellaneosquamosa*, *Amanitopsis*, 7.
- avellaneum*, *Hebeloma*, 7.
- , *Lycoperdon*, 3.
- , *Monosporium*, 2.
- avellaneus*, *Lactarius*, 7.
- avellano-nigrescens*, *Clavaria*, 6, 7.
- avenacea*, *Inocybe*, 1.
- var. *olivaceo-marginata*, *Mycena*, 5.
- var. *roseo-fusca*, *Mycena*, 8.
- avenae*, *Ascochyttella*, 3.
- , *Drechslera*, 5.
- , *Phyllosticta*, 3.
- , *Pleospora*, 5.
- , *Pseudodiscosia*, 8.
- , *Pyrenophora*, 5.
- avenae-barbatae*, *Puccinia*, 3.
- , *Septoria*, 2.
- avenae-elatoris*, *Tubercinaria*, 8.
- avenae-pratensis*, *Uredo*, 3.
- avenaria*, *Leptosphaeria*, 3.
- avenophila*, *Phyllosticta*, 3.
- avernae-saccatae*, *Knyaria*, 3.
- averrhoeae*, *Cercospora*, 2.
- avicenniae*, *Sphaeromema*, 3.
- avicularis*, *Ustilago*, 3.
- avium*, *Tapesia*, 7.
- axillaris*, *Humarina*, 5.
- ayresii*, *Penzigia*, 7.
- azaleae*, *Monilinia*, 8.
- azarae*, *Tryblidaria*, 7.
- azerbaydzhanchana*, *Puccinia*, 8.
- azimae*, *Meliola*, 3.
- azmattii*, *Sorosporium*, 8.
- azonum*, *Stereum*, 3.
- azorellae*, *Uromyces*, 3.
- azuarenensis*, *Phyllachora*, 7.
- azurea*, *Poria*, 8.
- babianae*, *Uromyces*, 3.
- baccariniana*, *Macrophoma*, 7.
- baccata*, *Cintractia*, 3.
- f. *minor*, *Amanita*, 6.
- var. *moricola*, *Gibberella*, 6.
- var. *evonymi*, *Gibberella*, 6.
- var. *major*, *Gibberella*, 6.
- baccaureae*, *Physalospora*, 6.
- baccharidicola*, *Haplosporella*, 3.
- , *Septoria*, 2.
- , *Sphaeropsis*, 3.
- , *Uredo*, 3.
- baccharidiphila*, *Sphaerella*, 2.
- baccharidis*, *Botryodiplodia*, 3.
- , *Clypeodiplodina*, 3.
- , *Cytospora*, 7.
- , *Dicaeoma*, 2.
- , *Helminthosporium*, 8.
- , *Phomopsis*, 7.
- baccharidis-hirtellae*, *Dicaeoma*, 2.
- baccharidis-multiflorae*, *Bullularia*, 3.
- baccharidis-rhexioidis*, *Eriosporangium*, 3.
- baccharidis-sparteae*, *Puccinia*, 7.
- baccicola*, *Diplodina*, 3.
- bacillariacearum*, *Aphanomyces*, 3.
- , *Pseudosporopsis*, 3.
- bacillaris*, *Blennoria*, 3.
- , *Diplophenodomyces*, 3.
- , *Saccharomyces*, 6.
- , *Torulopsis*, 7.
- bacillifer*, *Cortinarius*, 5.
- bacilligera* var. *cambrica*, *Septotrullula*, 7.
- bacillisporus*, *Panus*, 5.
- bacillospora*, *Phoma*, 7.
- bacillosporum*, *Penicillium*, 7.
- bacteriosperma*, *Sclerophomella*, 3.
- bacteriospermum*, *Columnothyrium*, 4.
- baetridioides*, *Fusarium*, 7.
- bactrosporium*, *Cochlonema*, 8.
- baculum* var. *nucimaculans*, *Rhabdospora*, 2.
- badia*, *Alnicola*, 5, 6.
- , *Cytoplea*, 3.
- , *Nectria*, 1.
- , *Pholiota*, 5.
- , *Russula*, 3.
- var. *brunnea*, *Plicaria*, 7.
- var. *montana*, *Plicaria*, 7.
- var. *sericea*, *Trametes*, 1.
- badicephala*, *Armillaria*, 7.
- badiofloccosus*, *Crepidotus*, 8.
- badio-umbrina*, *Exidia*, 8.
- badium*, *Dicaeoma*, 2.
- badius*, *Cyathus*, 8.
- , *Uromyces*, 3.
- baeoceridii*, *Scaphidiomyces*, 7.
- baeticum*, *Coniothyrium*, 6.
- baggei*, *Telimenia*, 4.
- bagnolensis*, *Delicatula*, 3.
- bahamensis*, *Ophiotothis*, 1.
- baicalensis*, *Puccinia*, 7.
- baicolum*, *Penicillium*, 5.
- baillii*, *Zygosaccharomyces*, 6.
- bakeri*, *Botryodiplodia*, 3.
- , *Chitonomyces*, 3.
- , *Colletotrichum*, 8.
- , *Farysia*, 7.
- , *Myiocoprella*, 4.
- , *Scolecopeltidium*, 3.
- bakeriana*, *Peltella*, 8.
- , *Winterina*, 5.
- bakerianum*, *Rhagadolobium*, 3.
- balanica*, *Mycena*, 1.
- balansae*, *Favolus*, 3.
- f. *hainensis*, *Cercospora*, 3.
- balansiae*, *Weesea*, 1.
- balcanica*, *Mycosphaerella*, 8.
- , *Phyllosticta*, 8.
- , *Ramularia*, 3.
- baldensis*, *Phyllachora*, 4.
- baldingeriae*, *Pleospora*, 3.
- baldrati*, *Phyllosticta*, 8.
- , *Tilletia*, 7.
- baldratiana*, *Placosphaeria*, 8.
- balii*, *Asterina*, 2.
- ballagii*, *Cephalosporium*, 7.
- ballotae*, *Leptosphaeria*, 7.
- ballotaeflorae*, *Dicaeoma*, 2.
- balsamea*, *Dermatea*, 7.
- balsameae*, *Gloeosporium*, 3.
- , *Phacidium*, 3.
- , *Rhabdogloeopsis*, 3.
- , *Stegopezizella*, 3.
- balsamicola*, *Adelopus*, 8.
- balsaminae*, *Cercoseptoria*, 7.
- balsamorrhizae*, *Bullularia*, 3.
- balzeri*, *Trichosporium*, 6.
- bambooenensis*, *Xylaria*, 3.
- bambusacearum*, *Placonema*, 2.
- bambusae*, *Agaricus*, 3.
- , *Aposphaeria*, 3.
- , *Chrysomyxa*, 8.
- , *Cylindrocladium*, 6.
- , *Dacryomyces*, 8.
- , *Graphiopsis*, 7.
- , *Hypocrea*, 1.
- , *Lageniformia*, 3.
- , *Leptothyrella*, 7.
- , *Phaeosphaeria*, 3.
- , *Phomopsella*, 1.
- , *Phragmocaulis*, 7.
- , *Rhynchosphaeria*, 7.
- , *Septoria*, 6.
- , *Triangularia*, 7.
- , *Trigonia*, 7.
- bambusaecola*, *Anthostomella*, 1.
- bambusarum*, *Poria*, 8.
- bambusella*, *Astrosphaeriella*, 1.
- , *Paranthostomella*, 1.
- , *Phaeodithiopsis*, 7.
- bambusellum* var. *magnum*, *Schizothyrium*, 5.
- bambusicola*, *Acanthostigma*, 8.
- , *Ascochyta*, 3.
- , *Dimerina*, 8.
- , *Fenestella*, 7.
- , *Lasiosphaeria*, 8.
- var. *major*, *Acanthostigma*, 8.
- bambusifolia*, *Mycosphaerella*, 3.

- bambusina, Erioscyphella, 8.
 —, Flageoletia, 7.
 —, Massaria, 8.
 —, Myriangina, 6.
 —, Periconia, 8.
 —, Prosthemella, 7.
 —, Septocytella, 4.
 —, Sphaeropeziza, 6.
 —, Tomentella, 8.
 bambusinum, Aithaloderma, 6.
 —, Aulographum, 6.
 banahaensis, Phyllachora, 4.
 banarae, Meliola, 3.
 banatica, Sebacina, 8.
 banaticum, Aecidium, 8.
 banisteriae, Asterina, 4.
 —, Asterostomella, 4.
 banksiae, Mycena, 5.
 —, Phomopsis, 8.
 banosensis, Phyllosticta, 7.
 —, Melanops, 7.
 baphiae, Phyllosticta, 8.
 baphispora, Phyllachora, 3.
 baptisiae, Ascochyta, 3.
 —, Haplosporella, 3.
 barbara, Lepista, 3.
 —, Ostropa, 7.
 —, Puccinia, 3.
 barbaraeae, Ramularia, 1.
 barbarus, Leucopaxillus, 7.
 —, Ophiobolus, 3.
 barbata, Lachnea, 7.
 —, Mycena, 1.
 —, Nectria, 2, 5.
 —, Omphalia, 8.
 barbatula, Bullularia, 3.
 barbatus, Marasmius, 8.
 barberi, Hirsutella, 8.
 —, Monicoomyces, 7.
 —, Ustilago, 8.
 barbeyana, Pileolaria, 2.
 barcinonensis, Sphacelotheca, 5.
 barlae, Amanita, 1.
 —, Paxina, 5.
 barnadesiae, Phyllachora, 8.
 —, Phyllosticta, 8.
 barnardi, Phragmotelium, 2.
 barreiroi, Zyphia, 5, 7.
 barringtoniae, Dothiorella, 3.
 —, Gloeosporium, 3.
 barringtonicola, Meliola, 7.
 barssii, Lepiota, 7.
 —, Phyllosticta, 8.
 bartholomaei, Coniothyrium, 3.
 — var. yuccae-glauciae, Coniothyrium, 3.
 basanacantha, Trabutia, 7.
 basarabica, Ramularia, 7.
 basidio-annulata, Schonbornia, 2.
 basidiosepta, Sterigmatocystis, 4.
 basiphaeus, Polyporus, 1.
 —, Polystictus, 1.
 basiporula, Bullularia, 3.
 —, Puccinia, 8.
 bassiae, Puccinia, 5.
 bastardiae, Ramularia, 7.
 bastardiopsis, Irenopsis, 3.
 —, Meliola, 3.
 bataanensis, Asterina, 6.
 —, Pleospora, 3.
 batatae, Ascochyta, 7.
 batatas, Sphaceloma, 6.
 batatatis, Brachysporium, 7.
 — var. ramillae, Fusarium, 3.
 — var. vanillae, Fusarium, 5.
 bataticola, Ascochyta, 7.
 —, Cercospora, 6.
 —, Coniothyriopsisella, 7.
 —, Helminthosporium, 7.
 —, Leptosphaerulina, 7.
 —, Ramularia, 7.
 —, Robillardia, 7.
 —, Stagonospora, 7.
 batava, Selenaspora, 8.
 batesiana, Linkiella, 2.
 bathogenus, Mucor, 8.
 batonrougei, Trichophyton, 8.
 batrachea, Monilia, 3.
 batrisi, Corethromyces, 7.
 batrisoceni, Corethromyces, 7.
 batumense, Coniothyrium, 3.
 batumensis, Leptosphaeria, 3.
 —, Massaria, 3.
 baudysiana, Mycosphaerella, 3.
 baudysii, Ascochyta, 3.
 —, Corticium, 3.
 —, Hendersonia, 3.
 —, Polyporus (Ochroporus), 3.
 —, Puccinia, 3.
 baubinae, Colletotrichum, 8.
 —, Dictyothyriella, 3.
 baubinicola, Teleutospora, 2.
 baumeae, Aulographella, 3.
 baumiana, Haplorovenella, 2.
 baumii, Ganoderma, 7.
 —, Phellinus, 7.
 baumleri var. ludens, Trichocladia, 3.
 baumeriana, Ramularia, 3.
 bavaria, Apioporthella, 4.
 —, Fenestella, 8.
 —, Gnomoniella, 7.
 —, Mollisia, 8.
 —, Siropatella, 7.
 —, Stagonospora, 7.
 bavaricum, Anthostoma, 7.
 —, Entyloma, 3.
 bayamonensis, Irenopsis, 3.
 bayeri, Lycoperdon, 3.
 —, Telamonia, 2.
 beardsteii, Exidia, 1, 2, 3.
 —, Polyporus, 3.
 beardslei, Russula, 8.
 beccariana, Tomentella, 7.
 beccarii, Arcangeliiella, 7.
 —, Clathrogaster, 7.
 becii, Puccinia, 3.
 becki, Dicaeoma, 2.
 —, Ascochyta, 3.
 —, Eriosporangium, 3.
 beckmanniae, Nigredo, 3.
 beebei, Meliola, 3.
 begoniae, Phomopsis, 8.
 begoniaecola, Phyllosticta, 2.
 begoniicola, Phyllosticta, 3.
 beguinotiana, Phyllosticta, 4.
 behniae, Meliola, 3.
 behnitzensis, Clathrospora, 8.
 —, Metasphaeria, 8.
 behrii, Arcangeliiella, 7.
 —, Hymenogaster, 3, 7.
 — var. caudata, Arcangeliiella, 7.
 beillei, Lepidella, 3.
 bekolacongoli, Marasmius, 3.
 —, var. brunneolus, Marasmius, 3.
 belgira, Endomyces, 5.
 —, Pichia, 6.
 belizensis, Aecidium, 8.
 —, Puccinia, 8.
 bella, Phyllachora, 8.
 bellidis Hollos, Phyllosticta, 3.
 — V. Bond, Phyllosticta, 3.
 —, Uredo, 2.
 bellinii, Ixocomus, 7.
 bellis, Marasmius, 1.
 belluloides, Naucoria, 3.
 bellunensis, Asteromella, 7.
 beltranii f. dipora, Puccinia, 8.
 bembicodes, Dactyliella, 8.
 beneolens, Hydnum, 3.
 benesii, Cantharellus, 3.
 —, Psalliotia, 3.
 benesuada var. borealis, Mollisia, 5.
 —, var. polyspora, Mollisia, 5.
 bengala, Favolus, 3, 4.
 bengalensis, Sphacelotheca, 8.
 benguetensis, Hamaspora, 6.
 —, Irenopsis, 7.
 —, Meliola, 7.
 —, Mycosphaerella, 6.
 benoitii, Boletinus, 8.
 benzoina, Ungulina, 6.
 berberidicola, Carbowski, Phyllosticta, 3.
 — Lobik, Phyllosticta, 3.
 —, Pleospora, 3.
 berberidicolum, Coniothyrium, 3.
 berberidis, Coniothyrium, 3.
 —, Edythea, 6.
 —, Eriospora, 1.
 —, Leptostroma, 7.

- berberidis, Mollisia, 7.
 —, Monochaetia, 5.
 —, Orbilia, 7.
 —, Patellaria, 7.
 —, Rhadospora, 3.
 —, Trichobelonium, 7.
 — f. mahoniae, Microsphaera, 3.
 berberidis-trifoliae, Micropuccinia, 3.
 berengeriana var. magnoliae, Botryosphaeria, 3.
 beringianum, Pucciniastrum, 8.
 berkeleyana, Hyphomycetia, 8.
 —, Lloydia, 7.
 berkeleyanus, Cortinellus, 3.
 berkeleyi, Anixia, 3.
 —, Diplodia, 3.
 —, Elmerina, 3.
 —, Lenzites, 1.
 —, Mitremyces, 5.
 —, Mycosphaerella, 8.
 —, Xenosporella, 4.
 berkheyicola, Puccinia, 3.
 bermudense, Scleroderma, 8.
 berolinensis, Phaeosphaerella, 8.
 bersamae, Irenina, 8.
 —, Meliola, 8.
 bersamicola, Meliola, 8.
 bertaccini, Scopulariopsis, 7.
 bertali, Penicillium, 5.
 berteri, Penzigia, 7.
 berteroeae, Cercosporina, 8.
 — var. multiseptata, Cercosporina, 8.
 berteroeanum var. brachypoda, Tylostoma, 3.
 bertholletianum, Cephalosporium, 5.
 —, Phomopsis, 5.
 bertii, Acremoniella, 3.
 bertioidea, Mairella, 3, 6.
 bertonii, Epichloe, 3.
 bertschianus, Hypoxylites, 3.
 —, Rosellinites, 3.
 bescansae, Detonisia, 3.
 bessimyanii, Diplodia, 3.
 betae, Saccharomyces, 3.
 betheli, Uromyces, 3.
 bethelii, Exosporium, 4.
 —, Ustilago, 7.
 beticola, Ascochyta, 3.
 betonicae, Ascochyta, 3.
 —, Micropuccinia, 2.
 — var. stachydis, Rhadospora, 6.
 betulae, Camarosporium, 3.
 —, Colletotrichum, 4.
 —, Dictyothyrium, 7.
 —, Marssonella, 1.
 —, Myxophacidium, 7.
 —, Pezizella, 7.
 —, Uncinula, 8.
 — var. lutea, Sphaeropsis, 5.
 betulae-papyriferae, Gloeosporium, 3.
 betularum, Gloeosporidium, 3.
 betuli, Hendersonia, 8.
 betulicola, Cryptostictis, 3.
 —, Septoria, 3.
 —, Trochila, 8.
 betulihospes, Dasyscypha, 7.
 betulina, Atopospora, 3.
 —, Hyaloscypha, 7.
 —, Lepiota, 8.
 —, Melasporea, 7.
 —, Mollisia, 7.
 —, Patinella, 7.
 —, Pseudophomopsis, 3.
 —, Russula, 3.
 — f. betulina, Lenzites, 7.
 — f. flaccida, Lenzites, 7.
 — f. variegata, Lenzites, 7.
 — var. amelanchieris, Libertella, 5.
 — var. robiniae, Mollisia, 7.
 betulinum, Belonium, 7.
 —, Gloeosporidium, 2.
 —, Lycoperdon, 3.
 bewsii, Polyrhizon, 2.
 bezdeki, Collybia, 1.
 —, Tricholoma, 1.
 bialowiczensis, Titaea, 3.
 bialowiezensis, Penicillium, 5.
 bianastomosans, Collybia, 8.
 biasoletiana, Nectria, 5.
 bibulosus, Polyporus, 3.
 bicellulata, Lecicographa, 7.
 bicellulatum, Belonium, 7.
 bicilia, Pestalozzia, 5.
 bicincta, Diaporthe, 3.
 —, Phomopsis, 3.
 —, Pileolaria, 2.
 bicolor, Allophyllaria, 7.
 —, Bolëtus, 1.
 —, Coreomyces, 7.
 —, Dichomyces, 7.
 —, Gloeosporium, 3.
 —, Helminthosporium, 5, 6.
 —, Hygrophorus, 8.
 —, Lanopila, 5.
 —, Polyporus, 1.
 —, Polystictus, 2, 3.
 —, Poria, 1.
 —, Porolaschia, 3.
 —, Pseudobasidium, 3.
 —, Trichophyton, 5.
 — var. rufum, Lycoperdon, 3.
 biconica, Massarina, 5.
 bicornis, Arthrimum, 3.
 —, Ceratosporella, 3.
 bicornis, Autoicomyces, 7.
 —, Misgomyces, 7.
 —, Sawadzea, 8.
 —, Spacelotheca, 5.
 — var. amerimni, Meliola, 3.
 — var. erythrinae, Meliola, 7.
 —, var. millettiae, Meliola, 1.
 — var. robinsonii, Meliola, 3.
 — var. tephrosiae, Meliola, 5, 6.
 bicurvata, Sordaria, 7.
 bidentica, Uredo, 3.
 bidentis, Cercospora, 5.
 —, Protomyces, 5.
 —, Teleutospora, 3.
 —, Vermicularia, 8.
 biennis, Paramazzantia, 3.
 —, Thelephora, 1.
 — f. gossypina, Heteroporus, 8.
 — var. ballouii, Polyporus, 8.
 — var. distortus, Polyporus, 8.
 — var. pulvinata, Daedalea, 3.
 — var. sowerbei, Polyporus, 8.
 — var. terrestris, Daedalea, 3.
 — var. tropicalis, Polyporus, 8.
 bifenestrata, Ravenella, 7.
 bifigurata, Xylaria, 3.
 biflori, Phoma, 3.
 biformis, Amorphyomyces, 7.
 —, Septoria, 5.
 —, Trametes, 8.
 —, Xylaria, 3.
 bifrons, Nigredo, 3.
 —, Tulasnella, 3.
 bifurcata, Uncinula, 8.
 bignoniacarum, Irenopsis, 3.
 —, Meliola, 3.
 bignoniae, Camarosporium, 4.
 —, Phomopsis, 3.
 biguttulata, Ascochyta, 3.
 biguttulatum, Sphaeridium, 5.
 bilabiatum, Chitonomyces, 3.
 bilateralis, Euphoriomyces, 7.
 billbergiae, Pleospora, 6.
 bilobum, Conchatum, 7.
 bilobus, Ascophanus, 7.
 bilthoveniensis, Tomentella, 7.
 bina, Dicarpea, 1.
 binata, Speira, 5.
 binganensis, Russula, 3.
 bingensis, Amanitopsis, 5.
 —, Clitocybe, 7.
 —, Collybia, 7.
 —, Mycena, 7.
 binoculata, Hercospora, 3.
 — var. clethrae, Diaporthe, 3.
 biocellatus, Ascophanus, 3.
 biogilvus, Polyporus, 2, 3.
 biologicum, Colletotrichum, 4.
 biourgei, Penicillium, 5.
 —, Torulopsis, 3.
 biourgeianum, Penicillium, 5.
 biparasitica, Meliola (Eu-Meliola), 8.
 bipartitis, Sporormia, 7.
 bipartitum, Schizoxylon, 5.
 bipedalis, Thaumasiomyces, 7.
 bipunctata, Tapesia, 7.
 birulae, Lophiostoma, 3.
 bisbyi, Curreyella, 5.

- bischofia, Cercospora, 7.
 biscutellae, Puccinia, 3.
 biseptata, Buergenerula, 8.
 —, Dictyothyriella, 3.
 —, Spilopodia, 7.
 biseptatum, Clasterosporium, 5.
 —, Saccothecium, 8.
 biseriata, Rickia, 3.
 bisexualis, Achlya, 5.
 bismarckii, Phoma, 5.
 bisphaerigera, Omphalia, 5.
 bispinosum, Lycoperdon, 3, 5.
 bispora, Brevilegnia, 5.
 —, Corynelia, 1.
 —, Eccilia, 3.
 —, Oospora, 5.
 bisporalis, Mortierella, 8.
 bisporigerum, Tricholoma, 7.
 bisporosum, Phlyctochytrium, 7.
 bisporum, Tuber, 3.
 bisporus, Endomyces, 3.
 —, Endomycopsis, 6.
 bissus subsp. tridentinus, Lentinus, 8.
 — — f. apoda, Lentinus, 8.
 — — f. auriscalpium, Lentinus, 8.
 bistortae, Spilosticta, 3.
 bistreoides, Cortinarius, 5, 7.
 bivellata, Psalliota, 2.
 bivellatus, Rhizidiomyces, 8.
 bivonae, Ceuthospora, 3.
 blackmanni, Fusarium, 3.
 blakesleeanae, Absidia, 5.
 —, Cunninghamella, 5.
 blakesleeanus, Phycomyces, 3.
 blakesleei, Penicillium, 5.
 blanda, Asterina, 8.
 blandus, Uromyces, 6.
 blasiae, Ombrophila, 4.
 blastocladiae, Rozella, 8.
 blattae, Cordyceps, 5.
 blattina, Amphoromorpha, 1.
 blechni, Aspidothea, 3.
 —, Phragmopeltis, 3.
 blechnicola, Milesina, 7.
 bledii, Dimorphomyces, 1.
 blennius f. abido-pallens, Lactarius, 5.
 blighiae, Colletotrichum, 3.
 —, Gonatobotrys, 3.
 —, Zygosporium, 3.
 —, Cystopus, 7.
 bloxami, Diplocarpa, 8.
 — var. angulata, Entoloma, 7.
 — var. disciformis, Cyphella, 3.
 blunckii, Entomophthora, 7.
 bocconiae, Cercospora, 7.
 —, Peronospora, 8.
 boedijnii, Aspergillus, 7.
 boedijnii, Gastroboletus, 8.
 —, Septobasidium, 8.
 boehmeriae, Ascochyta, 3, 7.
 —, Colletotrichum, 3.
 —, Coniothyriopsisella, 7.
 —, Hendersonia, 7.
 —, Microdiplodia, 7.
 —, Phomopsis, 8.
 —, Phytophthora, 3, 5.
 boerhaaviae, Cercospora, 8.
 —, Synchytrium, 3.
 bogoriensis, Botryodiplodia, 3.
 —, Pleurotus (Pleurotellus), 8.
 bohemicus, Barlaea, 3.
 —, Collybia, 1.
 —, Fimaria, 7.
 —, Humaria, 3.
 —, Jahniella, 1.
 —, Naucoria, 2.
 —, Peronospora, 3.
 —, Psalliota, 7.
 —, Psilopezia, 3.
 —, Pulvinaria, 7.
 —, Stagonospora, 7.
 —, Vibrissa, 3.
 — var. alba, Pulvinaria, 7.
 bohemicum, Hydnum (Phellodon), 3.
 —, Hypholoma, 2.
 —, Lycoperdon, 3.
 bohemicus, Ascobolus, 3.
 —, Boletus, 3.
 bokotensis, Naucoria, 3.
 bolaris, Calycina, 7.
 —, Ciboria, 7.
 —, Hymenoscypha, 7.
 —, Peziza, 7.
 —, Phellinus, 3.
 —, Phialea, 7.
 bolbophila, Dothiorella, 3.
 bolbophylli, Nectria, 3.
 boldoae var. cellotae, Meliolopsis, 2.
 boletiformis, Favolus, 3.
 bolivari, Rhachomyces, 5.
 —, Sphaerella, 6.
 —, Tubercinia, 7.
 —, Urocystis, 3.
 bolivariana, Septoria, 6.
 bolivarii, Laboulbenia, 5.
 boliviana, Puccinia, 7.
 —, Polydiscina, 5.
 boliviensis, Ravenelula, 1.
 —, Tilletia, 7.
 bolleana, Mycosphaerella, 1.
 bolognesii-chiurcoi, Malbranchea, 3.
 bolombensis, Panaeolus, 3.
 boltoniae, Entyloma, 3.
 —, Guignardia, 3.
 bomareae, Dicaeoma, 1.
 —, Tubercinia, 3.
 bomba, Nectria, 1, 5.
 bombacina, Institale, 2.
 bombacis, Gloeosporium, 1.
 bombi, Cordyceps, 2, 3.
 bombycina var. maxima, Volvaria, 7.
 bombycinum, Stereum, 3.
 bonariense, Oidium, 3.
 bonariensis, Ovulariopsis, 3.
 —, Sphaceloma, 6.
 bonarii, Cantharellus, 5.
 bondarii, Leptosphaeria, 7.
 bondarzewii, Botryosphaeria, 3.
 —, Grandinia, 3.
 bonduc, Phyllosticta, 1.
 boni, Irenina, 3.
 boni henrici, Phoma, 3.
 boninense, Tricholoma, 8.
 boninensis, Calvatia, 8.
 —, Clavaria, 8.
 —, Cyathus, 8.
 —, Dictyolus, 8.
 —, Hymenochaete, 5.
 —, Lepiota, 8.
 —, Rhizopogon, 8.
 bonjeaneae-rectae, Cercospora, 1, 3.
 bonordenii, Ramularia, 3.
 bonplandi, Humboldtina, 7.
 —, Irenina, 3.
 —, Uredo, 3.
 bontocense, Rhytisma, 7.
 bontocensis, Phyllachora, 3.
 boozeri, Hymenogaster, 7.
 borbonicum, Coniothyrium, 3.
 bordei, Dimeromyces, 1.
 boreale, Lichenonium, 3.
 —, Phragmidium, 7.
 borealis, Abaphospora, 8.
 —, Diplodia, 7.
 —, Doassansia, 7.
 —, Endogone, 4, 5.
 —, Erinella, 7.
 —, Eusynaptomyces, 7.
 —, Gnomoniella, 7.
 —, Leptoporus, 8.
 —, Mycena, 7.
 —, Peniophora, 3.
 —, Phoma, 3.
 —, Protuberia, 8.
 boringuensis, Didymaria, 6.
 borisi, Helotium, 7.
 borneensis, Elasmomyces, 7.
 —, Meliola, 3.
 —, Rhizophlyctis, 8.
 —, Ustilaginoida, 2.
 borneensis, Trametes, 3.
 —, Trogia, 3.
 bornmülleri, Rhabdospora, 3.
 —, Tubercinia, 3.

- boroniae, Oidium, 7.
 —, Sphaeropsis, 3.
 borraginaceum, Helotium, 7.
 borraginis, Entyloma, 3.
 borrieriae, Uredo, 3.
 borriericola, Aecidium, 7.
 bosciae, Cyclothea, 3.
 —, Irenopsis, 3.
 bosei, Polyporus, 3.
 bosei, Daedalea, 3.
 bosniaca, Cytozpora, 3.
 —, Ocellaria, 2.
 —, Septoria, 7.
 bossae, Ctenomyces, 7.
 bossardi, Fomes, 4.
 bostonensis, Lentinus, 3.
 bostrycoides, Fusarium, 3.
 bothriospermi, Olpidium, 5.
 —, Peronospora, 3, 5.
 botriochloae, Sphacelotheca, 8.
 botrites, Kretzschmaria, 2.
 botrychii, Ascospora, 7.
 botrycoides, Fusarium, 5.
 botryoidea, Fuckelia, 1.
 botryoides, Polyporus, 1.
 —, Tomentella, 3.
 —, Torula, 5.
 botryoideum, Corticium, 7.
 —, Microblastosporon, 5.
 botryosporum f. verrucosa, Thyrsidium, 3.
 botryosum, Melanconium, 1.
 botrytioides, Spondylocodiella, 7.
 botrytis, Hemitrichia, 6.
 — var. aurispora, Trichia, 5.
 bottegi, Triandromyces, 7.
 bottnica, Cyliindrosporella, 6.
 bottomleyae, Ravenelia, 3.
 boudieri, Boudiera, 5.
 —, Cortinarius, 8.
 bougainvilleae, Colletotrichum, 8.
 —, Haplosporella, 3.
 —, Leptostroma, 3.
 —, Placosphaeria, 3.
 boulangeri, Chaetomium, 1.
 boulangerii, Petriella, 5.
 bourdoti, Cyphella, 3.
 bourdotiana, Ramaria, 8.
 bourdotii, Leptoporus, 7.
 —, Poria, 8.
 bourlqueti, Boletus, 8.
 —, Ustilago, 7.
 boussingaultiae, Dothiorella, 3.
 boutelouae, Dicaeoma, 1.
 bouwardia, Botryodiplodia, 3.
 bovinus, Rhizopus, 6.
 — var. congoensis, Boletus, 3.
 bovistoides, Calvatopsis, 3.
 bovoni, Scleroderma, 5.
 boycei, Cryptosporium, 3.
 —, Phomopsis, 5.
 —, Septoria, 3.
 —, Taphrina, 8.
 boydii, Allescheria, 3.
 —, Cephalosporium, 3.
 —, Dendrostilbella, 3.
 bracei, Poria, 2.
 brachybotrydia, Sclerotium, 2.
 brachycarpa, Cercospora, 5.
 —, Puccinia, 6.
 brachyclada, Cercospora, 3.
 brachycera, Meliola, 3.
 brachyceras, Phomopsis, 7.
 brachycyclica, Puccinia, 7.
 brachyglutae, Corethromyces, 7.
 —, Cryptandromyces, 3.
 brachylaenae, Uredo, 3.
 brachylasia, Pyrenochaeta, 8.
 brachyodonta, Meliola, 3, 5.
 brachypoda, Meliola, 3.
 brachypodii, Ceuthospora, 5.
 —, Hendersonia, 5.
 —, Lophodermium, 4.
 —, Naucoria, 8.
 —, Physalospora, 3.
 —, Septoria, 3.
 brachypus, Comatrichia, 5.
 — var. bromiphila, Puccinia, 3.
 — var. hordeiphila, Puccinia, 3.
 — var. loliphila, Puccinia, 3.
 brachyspora, Curvularia, 7.
 —, Ustilina, 1.
 brachysporus, Endocochlus, 8.
 —, Plenodomus, 3.
 brachystegiae, Parodiopsis, 2.
 —, Phyllachora, 3.
 brachystoma, Parasterina, 1.
 brachystomum, Lagenidium, 3.
 brachytela, Puccinia, 3.
 brachytele f. lederae, Melanomma, 3.
 brachytricha, Magnusia, 8.
 —, Puttemansia, 3.
 brachytrichus, Lasiobolus, 7.
 bractearum, Cryptostictella, 3.
 bradburyae, Uromyces, 6.
 braheae, Mycosphaerella, 3.
 brandegei, Micropuccinia, 3.
 brandzae, Uromyces, 8.
 brasiliense, Diorchidium, 3.
 —, Neogeotrichum, 7.
 brasiliensis, Asterostromella, 3.
 —, Corynelia, 1.
 —, Herpotrichia, 7.
 —, Mollisia, 7.
 —, Paracoccidioides, 5.
 —, Phaeociboria, 2.
 —, Pilosace, 3.
 —, Polyporus, 7.
 —, Rhynchostomopsis, 3.
 —, Trabutia, 7.
 —, Tremella, 3.
 brassicae, Alternaria, 3.
 —, Aposphaeria, 3.
 —, Cercospora, 3.
 —, Dasyscypha, 8.
 —, Diplodia, 3.
 —, Licea, 6.
 —, Mitula, 7.
 —, Phoma, 3.
 —, Phyllosticta, 3.
 —, Urocystis, 8.
 — f. acanthi, Alternaria, 7.
 — f. major, Peronospora, 8.
 — f. sp. brassicae, Peronospora, 3.
 — f. sp. raphani, Peronospora, 3.
 — f. sp. sinapis, Peronospora, 3.
 — var. dauci, Alternaria, 3.
 — var. dianthi, Alternaria, 3.
 brassicae rapae, Ascochyta, 3.
 braunii, Durella, 7.
 —, Fomes, 1.
 —, Lophiotrema, 7.
 —, Polystictus, 1.
 —, Trematosphaeria, 7.
 — var. brunneo-ruber, Boletus, 3.
 — var. mindeni, Aplanes, 3.
 braziliense, Penicillium, 5.
 brazilensis, Sphaceloma, 6.
 —, Ustilago, 6.
 brenensis, Dasyscypha, 7.
 Brebissonii, Lepiota, 1.
 bredecensis, Leptoporus, 8.
 bredowiensis, Nectria, 7.
 brefeldianum, Carpentales, 7.
 —, Penicillium, 7.
 brefeldianus, Conidiobolus, 8.
 breckleana, Dermea, 7.
 —, Diaporthe, 1.
 —, Discula, 3.
 —, Herpotrichia, 3.
 —, Nectria, 3.
 —, Patinella, 1.
 brecklei, Clypeosporothella, 3.
 —, Phaeotype, 1.
 —, Phomopsis, 3.
 —, Sphaerophoma, 3.
 brenesii, Bioporthe, 4.
 —, Cincinnobella, 4.
 —, Cryptocrea, 8.
 —, Lembosia, 4.
 —, Metathyriella, 8.
 —, Micromyriangium, 4.
 —, Otthiella, 4.
 —, Phyllachora, 4.
 —, Theciopeltis, 8.
 bresadolae, Cyphella, 3.
 —, Macrosporium, 3.
 —, Poria, 3.
 —, Tomentella, 3.
 — var. gregaria, Cyphella, 3.
 — var. leochroma, Cyphella, 3.

- bresadolae var. tephroleuca, Cyphella, 3.
 bresadoleanum, Stereum, 3.
 bresadoliana, Clitocybe, 8.
 bresadolianus, Favolus, 3.
 breve, Coremium, 5.
 breviascus, Ascophanus, 7.
 —, Hyalinia, 8.
 brevicauda, Bovista, 3.
 brevicaulis, Hymenula, 7.
 brevicephala, Xylaria, 3.
 brevicornis, Solenodonta, 2.
 brevipolia, Phyllochora, 4.
 brevilamellatum, Schizophyllum, 7.
 brevipedicellatum, Phragmidium, 7.
 brevipes, Cantharellus, 8.
 —, Cladosporium, 1.
 —, Dothiorella, 3.
 —, Flammula, 7.
 —, Melanopus, 3.
 —, Telamonia, 2.
 brevipila, Dasyscypha, 8.
 brevipilum, Dyslachaenum, 3.
 brevistrois, Dimorphomyces, 1.
 brevis, Kloeckera, 7.
 —, Septoria, 1.
 brevisaccata, Gloniopsis, 7.
 breviseta, Vermicularia, 3.
 brevispinosa, Lamprospora, 5.
 brevispinum, Cylindrosporium, 3.
 brevispora, Ravenelia, 7.
 —, Tapesia, 7.
 brexiae, Oospora, 8.
 breyniae, Asterina, 3.
 bridelliae, Meliola, 7.
 —, Pestalozzia, 7.
 —, Tryblidiella, 5.
 brigantiaca, Puccinia, 3.
 brinkmanni, Lepiota, 3.
 —, Tulasnella, 1.
 briosiana, Haplosporella, 3.
 —, Stigmella, 8.
 brisbanensis, Octaviana, 7.
 britannica, Septoria, 7.
 brittlebankii, Cordyceps, 5.
 brittoniana, Catacauma, 3.
 —, Phyllochora, 3.
 brittonii, Polyporus, 3.
 britzelmaryi, Lenzites, 5.
 brizae, Helminthosporium, 5.
 —, Septoria, 5.
 —, Ustilago, 3.
 brochopaga, Dactylella, 8.
 brodiaeae, Pucciniola, 2.
 bromeliacearum, Pirottaea, 7.
 bromeliae, Chaetosphaeria, 3.
 —, Echinodes, 3.
 —, Glomerella, 3.
 —, Haplosporella, 3.
 —, f. petiolaris, Phoma, 3.
 bromeliicola, Sporocybe, 3.
 bromeliophilum, Macrosporium, 3.
 bromi, Cercospora, 8.
 —, Leptostroma, 3, 5.
 —, Tubercinia, 8.
 — var. lloydii, Phyllochora, 5.
 — var. elymina, Septoria, 3.
 — var. septulata, Septoria, 6.
 bromi-arvensis, Ustilago, 3.
 bromicola, Uromyces, 3.
 bromi-erecti, Ustilago, 6.
 bromi-mollis, Ustilago, 3.
 bromina, Pleomeris, 2.
 —, Ustilago, 3.
 bromivora f. brachypodii, Ustilago, 2.
 — var. microspora, Ustilago, 8.
 bronca, Geopyxis, 5.
 bronchialis, Rhodotorula, 7.
 —, Torulopsis, 3.
 broomei, Clavaria, 5.
 broomeianus, Sclerogaster, 7.
 brosimi, Gloeosporium, 8.
 —, Phyllosticta, 3.
 brosselini, Cortinari, 8.
 broterii, Septoria, 3.
 broussonetiae, Cercospora, 8.
 —, Diplodina, 3.
 broussonetiae-kaempferi, Phyllactinia, 6, 7.
 broussonetiae-papyriferae, Ovulariopsis, 6, 7.
 browalliae, Entyloma, 3.
 brownianum, Microthyrium, 4, 5.
 browni, Polyporites, 7.
 brownii, Anthurus, 7.
 bruchi, Agaricus, 3.
 —, Armillaria, 3.
 —, Asterostroma, 3.
 —, Bolbitius, 3.
 —, Boletus, 3.
 —, Corethromyces, 3.
 —, Crepidotus, 3.
 —, Melogramma, 3.
 —, Poroniopsis, 3.
 —, Omphalia, 3.
 —, Peribotryum, 3.
 —, Stropharia, 3.
 —, Tylostoma, 3.
 bruchiana, Diplodina, 3.
 —, Oospora, 3.
 —, Phyllosticta, 3.
 bruchianum, Fusidium, 3.
 —, Macrosporium, 3.
 —, Mastigonema, 3.
 —, Septocylindrium, 3.
 bruchianus, Marasmius, 3.
 bruchii, Nolanea, 3.
 brugnierae, Meliola, 3.
 brumalis, f. crassior, Leucoporus, 3.
 — f. gracilis, Leucoporus, 3.
 — f. incendiarius, Polyporellus, 8.
 — f. rubripes, Leucoporus, 3.
 — f. velatus, Polyporellus, 8.
 — var. radicosus, Polyporus, 5.
 brumpti, Achorion, 8.
 —, Beauveria, 7.
 brunaudii, Napicladium, 3.
 —, Phomopsis, 6.
 brunellae, Diplodina, 3.
 brunfelsiae, Gloeosporium, 8.
 —, Phyllosticta, 8.
 —, Septoria, 8.
 brunickianum, Myxofusicoccum, 3.
 brunnea, Anthina, 5.
 —, Aschersonia, 5.
 —, Clavaria, 7.
 —, Dacryomitra, 7.
 —, Hypocrea, 1, 5.
 —, Lepiota, 6.
 —, Leptonia, 2.
 —, Torrubella, 3.
 — f. gracilis, Telamonia, 5.
 brunneo-adhaerens, Polyporus, 6.
 brunneo-annulata, Lepiota, 8.
 brunneo-carnea, Lepiota, 8.
 brunneo-ceracea, Clitocybe, 3.
 brunneo-flava, Trametes, 3.
 brunneo-grisea, Leptonia, 8.
 —, Nolanea, 8.
 —, Omphalia, 1.
 brunneola, Arcangelletia, 7.
 —, Massariopsis, 7.
 —, Octaviana, 7.
 —, Pholiota, 8.
 —, Phomopsis, 2.
 —, Psalliota, 8.
 brunneo-maculatus, Polyporus, 3.
 brunneomarginatus, Camptomyces, 3.
 brunneo-pruinosa, Dermatea, 7.
 brunneo-purpurea, Lepiota, 3.
 brunneo-squamosa, Tricholoma, 3.
 brunneo-squarrosa, Lepiota, 8.
 brunneotincta, Aposphaeria, 3.
 brunneo-violacea, Thelephora, 3.
 brunneo-violaceum, Penicillium, 5.
 brunnescens, Cadophora, 7.
 —, Hydnum (Sarcodon), 3.
 —, Phialophora, 8.
 — var. erythropus, Lepiota, 8.
 — var. pallida, Amanita, 3.
 brunneum, Dendryphium, 4.
 —, Entoloma, 3.
 —, Metarrhizium, 7.
 —, Sirobasidium, 3.
 brunneus, Cantharellus, 3.
 —, Protophallus, 8.
 brunnichiae, Leptothyrium, 3.
 bryaxialis, Autophagomyces, 7.
 bryi, Botrytis, 3.

- bryoniae, Ascochyta, 2.
 bryophila, Dasyscypha, 7.
 —, Mycotodea, 8.
 —, Sclerotinia, 8.
 bubaci, Gyromitra, 3.
 —, Hypochnus, 3.
 —, Inocybe, 1.
 —, Inoloma, 2.
 —, Plicaria, 7.
 bubakiana, Ascochyta, 8.
 —, Phyllosticta, 8.
 —, Ramularia, 8.
 bubakii, Cercosporina, 8.
 —, Dasyscypha, 3.
 —, Hendersonia, 8.
 —, Leptosphaeria, 3.
 —, Margarinomyces, 5.
 —, Pyrenopeziza, 3.
 —, Stagonospora, 8.
 — var. longispora, Pseudolachnea, 7.
 buccalis, Corethromyces, 7.
 buchenaviae, Linochora, 7.
 —, Phyllachora, 7.
 —, Uredo, 3.
 buchsiiana, Galactinia, 7.
 bucidae, Trabutia, 2.
 bucknallii, Asterosporina, 5.
 budapestiensis, Cercospora, 3.
 budaii, Hendersonia, 3.
 buddleiae, Aecidium, 3.
 —, Phleospora, 7.
 —, Phomopsis, 5.
 —, Phyllachora, 7.
 buddleyae, Macrophylosticta (Phyllosticta), 8.
 — Phaeophragmocauma, 6.
 buddleyicola, Irenina, 3.
 buettneriae, Phyllachora, 6.
 buffoniae, Ascochyta, 1.
 —, Phoma, 2.
 bufonia, Rutstroemia, 7.
 buissonii, Ganoderma, 3.
 bulbicolum, Pachybasium, 6.
 bulbiferum, Hebeloma, 8.
 bulbigenum, var. batatas, Fusarium, 6.
 — var. blasticola, Fusarium, 6.
 — var. niveum, Fusarium, 6.
 — var. tracheiphilum, Fusarium, 6.
 bulborum, Cylandrocarpon, 6.
 bulbosa, Galera, 2.
 —, Graminella, 8.
 —, Helvella, 7.
 —, Lepiota, 1, 6.
 —, Omphalia, 1.
 —, Psalliota, 8.
 —, Stropharia, 8.
 bulbostylidis, Puccinia, 3.
 bulbosus, Pluteus, 8.
 bulgarica, Ascochyta, 8.
 —, Discosphaeria, 4.
 —, Hendersonia, 8.
 —, Leptosphaeria, 6.
 —, Mollisia, 3.
 —, Mycosphaerella, 6.
 —, Pleospora, 6.
 —, Ramularia, 8.
 bulgaricum, Camarosporium, 6.
 —, Coniothyrium, 8.
 —, Fusidium, 8.
 —, Xylogramma, 4.
 bulgaricus, Leptoporus, 8.
 bullata, Phyllachora, 7.
 —, Entomophthora, 7.
 —, Gnomonia, 5.
 bullatum, Phlyctocytrium, 8.
 —, Clinoconidium, 3.
 — var. brevius, Fusarium, 3, 5.
 — var. minus, Fusarium, 3, 5.
 bulliardii, Cytosporina, 3.
 —, Tricholoma, 8.
 bullula, Uredo, 3.
 bullulum, Entyloma, 7.
 bumeHae, Septoria, 3.
 bumilleriae, Phlyctidium, 7.
 bunae, Endoconidiophora, 8.
 bunchosiae, Septoria, 7.
 buniadis, Ramularia, 3.
 —, Rhabdospora, 7.
 bunsteri, Uromyces, 3.
 buntingii, Mucor, 5.
 bunyorensis, Meliola, 8.
 buphthalmi, Rhabdospora, 3.
 bupleuri, Beloniella, 7.
 —, Platystomum, 7.
 —, Tympanis, 7.
 — var. bupleuri-spinosi, Coniothyriopsisella, 7.
 bupleuricola, Phyllosticta, 5.
 bupleuri-fruticosi, Coniothyrium, 3.
 bupleurina, Cercospora, 3.
 bupleuri-stellati, Puccinia, 8.
 burchelliae, Asterinella, 1.
 —, Diplochorella, 1.
 —, Prillieuxina, 8.
 burci, Penicillium, 3.
 —, Paecilomyces, 5.
 burgeffii, Ombrophila, 3.
 burkei, Peniophora, 3.
 —, Russula, 3.
 burkillii, Polyporus, 2, 3.
 burmanicum, Phragmotellium, 2.
 burmeisteri, Dicaeoma, 3.
 burnieri, Debaryomyces, 6.
 burnsii, Alternaria, 8.
 burseracearum, Meliola, 3.
 burserae, Asteromella, 5.
 —, Colletotrichum, 8.
 —, Phyllosticta, 3.
 —, Physopella, 3.
 burtii, Exobasidium, 7.
 —, Heterochaete, 1.
 —, Peniophora, 3.
 —, Polyporus, 1.
 — var. acerinum, Septobasidium, 8.
 buscholaris, Annularia, 5.
 busogensis, Meliola, 8.
 busporus, Hebeloma, 5.
 bustinzae, Sphaeronaema, 7.
 butignoti, Trametes, 1.
 butleri, Absidia, 5.
 —, Amazonia, 3.
 —, Chaconia, 8.
 —, Chaetothyrium, 8.
 —, Nectria, 5.
 —, Nematosporangium, 5.
 —, Phyllachora, 4.
 —, Sclerospora, 6, 7.
 butlerianum, Cerotelium, 5.
 butyraceus trichopus, Gymnopus, 8.
 butyri, Tilachlidium, 8.
 butyrospermi, Oothyrium, 8.
 buxum, Tricholoma, 5.
 buxi, Ceratostomella, 7.
 —, Ceuthospora, 4.
 —, Chaetodochium, 7.
 —, Guignardia, 8.
 —, Meliola (Chaetomeliola), 8.
 —, Micropuccinia, 2.
 —, Phomopsis, 1.
 —, Traillia, 3.
 —, Typhula, 7.
 buxicola, Ascochyta, 3.
 — Guignardia, 8.
 —, Meliola, 3.
 buxifolia, Laestadia, 3.
 buxiformis, Abaphospora, 8.
 buxina, Leptosphaeria, 7.
 byliana, Cercospora, 3.
 —, Mycosphaerella, 3.
 —, Septoria, 3.
 byllanum, Aecidium, 3.
 byllanus, Uromyces, 3.
 bylil, Physalospora, 7.
 byroniae, Halbanina, 6.
 —, Morenoella, 8.
 byrsonimae, Microthyriella, 5.
 —, Parascorias, 5.
 byrsonimatis, Cercospora, 1.
 byrsonimicola, Meliola, 3.
 byrsonimina, Meliola, 3.
 byssiseda, Byssolophis, 6.
 —, Omphalia, 1.
 —, Sordaria, 5.
 byssisedum, Belonium, 7.
 byssogenum, Corticium (Peniophora), 3.
 byssosidea, Botrytis, 5.
 byssospora, Poria, 8.
 caballeri, Aspergillus, 7.
 —, Dothiorella, 3.

- , Microdiplodia, 4.
- , Monopus, 7.
- , Phyllosticta, 1.
- cabellensis, Meliola, 5.
- cacabata, Puccinia, 3.
- cacaina, Hydrocybe, 8.
- , Naucoria, 8.
- cacainum, Ganoderma, 1.
- cacaliae, Mycosphaerella, 8.
- , Phleospora, 7.
- , Ramularia, 3.
- cacaliae-acontifoliae, Septoria, 8.
- cacao, Clavaria, 3, 5.
- , Clitocybe, 1.
- , Rhizopogon, 6.
- , Stereum, 3.
- cacaicola, Nectria, 7.
- cacaicolor, Corticium, 3.
- cactacearum, Fusarium, 7.
- , Helminthosporium, 7.
- , Monosporium, 7.
- cacti, Entosordaria, 1.
- , Phyllosticta, 3.
- cacticola, Sclerotium, 7.
- cacti maxonii, Fusarium, 7.
- cattivorum, Exosporium, 7.
- , Helminthosporium, 6.
- cactorum, Sporotrichum, 7.
- var. applanata, Phytophthora, 7.
- cacuminispora, Leptosphaeria, 2.
- cadaverina, Lachnea, 7.
- cadevalli, Terfezia, 7.
- caducum, Cladosporium, 3.
- caelata, Rhodocybe, 3.
- f. exigua, Calvatia, 5.
- caematiforme, Eriosporangium, 3.
- caepicolorosa, Clavaria, 8.
- caerulea, Bombardia, 7.
- , Sordaria, 3.
- caeruleatus, Rhodophyllus (Entoloma), 3.
- caerulescens, Psilocybe, 3.
- , Stropharia, 7.
- caesalpiniae, Haplosporella, 3.
- , Lipocystis, 8.
- , Sphaeropsis, 3.
- caesia, Orbilia, 7.
- , Patellina, 5.
- var. brachycarpa, Mollisia, 2.
- caesiella, Pirotaea, 7.
- caesii, Microdiplodia, 7.
- caesius f. dealbata, Leptoporus, 7, 8.
- f. monstrosa, Leptoporus, 8.
- f. porioides, Leptoporus, 7.
- f. resupinata, Leptoporus, 8.
- var. rhenanus, Leptoporus, 8.
- caespitiferum, Helminthosporium, 7.
- caespitosa, Botryodiplodia, 3.
- , Ciboria, 3.
- , Galera, 2.
- , Inocybe, 3.
- , Isariopsis, 7.
- , Lachnea, 7.
- , Micropera, 3.
- , Naucoria, 2.
- , Neonectria, 5.
- , Pleonectria, 5.
- , Psilocybe, 3.
- , Telamonia, 2.
- caespitosella, Inocybe, 3.
- caespitoso-terrester, Pleurotus, 7.
- caespitosum, Cephalotrichum, 3.
- , Ciliciopodium, 3.
- , Gliocladium, 8.
- , Haplographium, 3.
- , Hebeloma, 1.
- , Scleroderma, 3.
- , Stereum, 1.
- caespitosus, Boletus, 3.
- , Geaster, 3.
- , Hygrophorus, 1.
- , Marasmius, 1.
- , Rhodopaxillus, 8.
- var. hymenorrhiza, Marasmius, 3.
- caespitulosa, Chaetosphaeria, 4, 5.
- caespitosum, Hymenopodium, 4.
- , Septobasidium, 3.
- cafra, Metasphaeria, 3.
- , Pucciniopsis, 6.
- cagayanensis, Puccinia, 6.
- cajani, Dothiorella, 3.
- calabash, Hysterium, 3.
- calabrica, Phyllosticta, 7.
- calaginosa f. annamitica, Ungulina, 5.
- calamagrosticola, Stagonospora, 3.
- calamagrostidis, Diplodia, 3.
- , Leptostroma, 3.
- , Leptostromella, 3.
- , Microdiplodia, 3.
- , Mycosphaerella, 3.
- , Myriocopron, 7.
- , Tubercinina, 8.
- var. scrobiculata, Ustilago, 8.
- var. typica, Ustilago, 8.
- calamarium, Helotium, 7.
- calami, Melanops, 7.
- , Melomastia, 3.
- , Phyllosticta, 8.
- , Prillieuxina, 8.
- calamicolum, Cesthocarpon, 8.
- calaminthae, Diplodina, 7.
- calamophila, Phaeaspiis, 8.
- calamovillae, Hendersonia, 3.
- , Septoria, 3.
- calanchoeae, Oidium, 7.
- calarcana, Trabutia, 5.
- calathea, Meliola, 3.
- calatheicola, Meliola, 3.
- calcaratus, Schizomeromyces, 7.
- calcareia, Clitocybe, 1.
- , Galera, 2.
- , Psalliota, 2.
- calcareum, Cladosporium, 5.
- , Lycoperdon, 3.
- calcea f. bulbosa subf. stratosia, Poria, 7.
- f. coriacea, Poria, 3.
- f. fragilis, Poria, 3.
- f. luteo-alba, Poria, 3.
- calceoli, Mycosphaerella, 7.
- calchakina, Puccinia, 3.
- caliciferum, Gloeocystidium, 3.
- calcuttensis, Polyporus (Xanthochrous), 3.
- caldariorum, Xenonectria, 1.
- var. acanthi, Fusoma, 7.
- calduviae, Metasphaeria, 2.
- caleae, Dicaeoma, 2.
- calendulae, Ascochyta, 7.
- , Coleosporium, 3.
- , Lindrothia, 3.
- caliciforme, Graphium, 5.
- calicioides, Caliciopsis, 1.
- calicioideum, Podosporium, 3.
- calida, Inocybe, 1.
- californica, Hendersonia, 1.
- , Hypospila, 3.
- , Inocybe, 5.
- , Taphrina, 8.
- californicum, Helminthosporium, 5.
- californicus, Monoicomyces, 7.
- californinensis, Russula, 8.
- caligata f. inodora, Armillaria, 7.
- f. nardosmia, Armillaria, 7.
- caligatum, Tricholoma, 7.
- caliginosa, Hexagona, 3.
- calkinsii, Poria, 2.
- callae, Rhizoctonia, 7.
- f. aethiopica, Cercospora, 4.
- calliandrae, Camptomeris, 3.
- callianthemii, Aecidium, 3.
- , Puccinia, 7.
- callianthum, Aecidium, 7.
- , Caecoma, 8.
- callicarpae, Atractilina, 3.
- , Coniothyrium, 3.
- , Irenina, 7.
- , Kuehneola, 3.
- calliginosus, Rhodophyllus, 8.
- calligoni, Phoma, 3.
- callimorpha, Enchyosphaeria, 3.
- , Entoleuca, 3.
- callista, Parmulina, 3.
- , Phragmopeltis, 3.
- var. primulae, Sphaerulina, 3.
- callistea, Didymella, 8.
- , Orbiliopsis, 3.

- callistephi, Phomopsis, 3.
 —, Puccinia, 8.
 callisteus, Polystictus, 1.
 callistum, Coniothyrium, 8.
 callitriches, Doassansia, 8.
 callostoma, Cyphella, 3.
 callunae, Myxophacidium, 7.
 —, Pezizella, 7.
 callunigera, Scleroderris, 7.
 calocarpa, Schizochora, 3.
 calochaeta, Meliola, 3.
 calochroum, Gloeosporidium, 3.
 calonectrioides, Pleonectria, 6.
 calophylli, Appendiculella, 3.
 —, Dothidella, 5.
 —, Dothiorella, 3.
 —, Irene, 3.
 —, Leptothyrella, 5.
 —, Microthyrium, 3.
 —, Phyllosticta, 3.
 —, Physalospora, 3.
 —, Pseudapiospora, 6.
 calophyllus var. tener, Hygrophorus, 7.
 calopogonii, Cercospora, 6.
 —, Didymosphaeria, 3.
 —, Gloeosporium, 3.
 —, Leptosphaeria, 3.
 —, Meliola, 3.
 —, Sphaerella, 3.
 calopus, Amanitopsis, 5.
 —, Tubiporus, 8.
 — var. minor, Marasmius, 7.
 calosperma, Thyrospora, 8.
 calospileia, Cercospora, 8.
 calospora, Asterosporina, 5.
 —, Dothiorella, 3.
 —, Erioscypha, 8.
 —, Exidiopsis, 3.
 —, Gloeotulasnella, 7.
 —, Mycogone, 3.
 —, Sphaerodothis, 3.
 calosporum, Monosporium, 3.
 calostilbe, Calostilbella, 3.
 calotermi, Ectomyces, 4.
 calothea, Phakopsora, 6.
 calotheca, Ellimonia, 5.
 —, Prillieuxina, 8.
 calotheum, Aecidium, 5.
 calotheus, Uromyces, 8.
 calotidis, Lindrothia, 3.
 calotripidis, Phomopsis, 4.
 calotropidis, Cercospora, 7.
 —, Placosphaeria, 3.
 calthae, Cercospora, 7, 8.
 —, Microdiplodia, 8.
 —, Persooniella, 3.
 caltharum, Olla, 7.
 calthicola, Ramularia, 3.
 calva, Cicinnobella, 3.
 —, Irenina, 3.
 —, Muricularia, 5.
 calverti, Arborella, 8.
 calvescens, Badhamia, 3.
 — var. moravica, Pyrenophora, 3.
 calvities, Russula, 3.
 calvum, Mastigosporium, 8.
 calvus, Mycena, 5.
 calycanthicola, Phyllosticta, 5.
 calycina, Trichoscyphella, 7.
 calycophylli, Phyllachora, 3.
 calycotomes, Cytospora, 7.
 calyculatus, Corethromyces, 7.
 calyculus, Calyculosphaeria, 3.
 calyptratus var. virescens, Aspergillus, 7.
 calystegiae, Phomopsis, 7.
 —, Stagonospora, 7.
 camarae, Cercospora, 3.
 camaresiana, Poria, 3.
 camargoi, Puccinia, 5.
 camarinensis, Dictyothyriella, 3.
 camarosporioides, Dichomera, 3.
 cambodgensis, Dendrogaster, 3.
 cameleo, Sterigmatocystis, 5.
 cameliae, Dicaeoma, 1.
 camellinae, Septoria, 3.
 camelliae, Aithaloderma, 6.
 —, Botryodiplodia, 3.
 —, Clitris, 8.
 —, Cryptosporium, 3.
 —, Cyindrosporium, 3.
 —, Lophodermium, 7.
 —, Monochaeta, 3.
 —, Mycosphaerella, 3.
 camelliae-japonicae, Leptosphaeria, 3.
 camemberti, Oospora, 5.
 camerunensis, Botryodiplodia, 3.
 campanella, Xeromphalina, 7.
 — f. major, Omphalia, 8.
 campanulae, Anisostomula, 2.
 —, Ascochyta, 3.
 —, Clathrosorus, 1.
 —, Coniothyrium, 3.
 —, Diplophenodomopsis, 3.
 —, Micropuccinia, 3.
 —, Spongospora, 7.
 —, Sporoneuma, 1, 2, 3.
 campanulae-cerviculatae, Jahniella, 2.
 campanulae-latifoliae, Phomopsis, 3.
 —, Phyllosticta, 3.
 campanulae-rotundifoliae, Puccinia, 7.
 campanulae-sarmatica, Ramularia, 3.
 campanulae-Scheuchzeri, Puccinia, 7.
 campanulata, Galerula, 8.
 —, Hydrocybe, 2.
 campanulatus, Marasmius, 1.
 — var. ealaensis, Panaeolus, 3.
 campanulicola, Phyllosticta, 3, 5.
 campbellae, Arcangeliiella, 7.
 campelliae, Uredo, 3.
 campestris, Clitocybe, 6.
 —, Peronospora, 3.
 —, Stropharia, 3.
 — f. rugosa, Psalliota, 8.
 — var. lilacinus, Agaricus, 5.
 — var. nauseosa, Psalliota, 8.
 — var. squamulosa, Psalliota, 7.
 camphorosmatidis, Phoma, 3, 6.
 campoi, Clavaria, 2.
 —, Cortinari, 2.
 —, Nidularia, 2.
 —, Septoria, 2.
 —, Sphaerella, 2.
 campomanesiae, Phomopsis, 8.
 campsi, Pterula, 2.
 camptoceras, Fusarium, 3, 5.
 camptophylla var. marchantiae, Omphalia, 3.
 camptospora, Trichosporium, 7.
 camptostylus, Aphanomyces, 5.
 campylopoda, Meliola, 3.
 campylopodis, Lamprospora, 3.
 campylotricha, Meliola, 3.
 —, Unguiculella, 8.
 camusianum var. pratense, Entyloma, 8.
 cana, Peniophora, 3.
 canadensis, Endogone, 4, 5.
 —, Micropuccinia, 2.
 —, Peniophora, 3.
 —, Peronospora, 3.
 —, Spicaria, 3.
 canali, Melanophyllum, 2.
 canaliculata, Pleomeris, 2.
 canaliculatum, Tuber, 1.
 canaliculatus, Polyporus, 1.
 canalipes, Volvaria, 8.
 —, Volvariopsis, 8.
 canangae, Phyllosticta, 3.
 canariense, Camarosporium, 4.
 canariensis, Adea, 4.
 —, Didymosphaeria, 4.
 —, Eutypa, 4.
 —, Griphosphaeriella, 4.
 —, Kirschsteiniella, 7.
 —, Massaria, 4.
 —, Mycosphaerella, 4.
 —, Pleospora, 4.
 —, Valsa, 4.
 canarii, Enerthidium, 8.
 canavaliae, Colletotrichum, 3.
 —, Glomerella, 6.
 —, Guignardia, 3.
 —, Massalongiella, 3.
 —, Mycosphaerella, 3.
 —, Phyllachora, 3.
 —, Phytophthora, 7.
 canavalliae, Uleomyces, 3.
 cancellata, Cintractia, 7.
 candicans, Collybia, 1.

- , Telamonia, 2.
- candicans, Phragmidium, 3.
- candida, Dasyscypha, 5.
- , Everhartia, 4.
- , Hemimycena, 8.
- , Hormiactis, 3.
- , Humaria, 5.
- , Microscypha, 3.
- , Schulzeria, 7.
- , Torula, 7.
- , Torulopsis, 7.
- f. gracile, Omphalia, 5.
- f. robusta, Omphalia, 5.
- subsp. corylaria, Monilia, 5.
- var. fusca, Calvatia, 3.
- var. herbarum, Solenia, 3.
- var. macrospora, Albugo, 7.
- var. microspora, Albugo, 7.
- var. populina, Typhula, 7.
- var. rubro-flava, Calvatia, 3.
- candidaforme, Oospora, 5.
- candissimus, Cantharellus, 2, 3.
- , Polyporus (Apodoporus), 3.
- candidulum, Cylindrocarpon, 3.
- candidum, Acrospermum, 3.
- , Helicoma, 4.
- , Malacodon, 3.
- , Melanconium, 7.
- , Tricholoma, 1.
- var. crassum, Cylindrocarpon, 3.
- var. maius, Cylindrocarpon, 3.
- var. medium, Cylindrocarpon, 3.
- var. minus, Cylindrocarpon, 3.
- candidus, Dendrogaster, 7.
- , Leucopaxillus, 8.
- , Merulius, 3.
- , Polyporus, 1.
- , Sclerogaster, 7.
- f. alyssi-alyssoides, Cystopus, 5.
- f. brassicae-nigrae, Cystopus, 5.
- f. capsellae bursae pastoris, Cystopus, 5.
- f. coronopi-procumbentis, Cystopus, 5.
- f. hesperidis matronalis, Cystopus, 5.
- f. lepidii-perfoliati, Cystopus, 5.
- f. sinapis-arvensis, Cystopus, 5.
- f. syreniae-sessiliflorae, Cystopus, 5.
- var. macrospora, Cystopus, 5.
- var. mauginii, Cystopus, 3.
- var. microspora, Cystopus, 5.
- candolleana, Psathyrella, 8.
- candolleum var. platincola, Hypholoma, 3.
- candollei, Dothiorella, 8.
- , Ludwigiella, 3.
- , Sphacelotheca, 8.
- f. ramosa, Macrophoma, 7.
- canellae, Meliola, 7.
- canescens, Nigrospora, 7.
- canicollis, Amphisphaerella, 7.
- canina, Pyronema, 5.
- canis, Blastodendron, 7.
- canistri, Gloeosporium, 8.
- cannabicola, Diplodina, 2.
- cannabina, Phomopsis, 3.
- , Pleosphaerulina, 7.
- , Pseudoperonospora, 3.
- cannabinum, Coniothyrium, 3.
- , Macrosporium, 7.
- cannabis, Aecidium, 3.
- , Mycosphaerella, 8.
- cannae, Dicaeoma, 1.
- , Myrmaecium, 3.
- , Piricularia, 8.
- canoceps, Hypholoma, 3.
- cansjeriae, Asterina, 5.
- , Tubercularia, 5.
- canthii, Parasterina, 7.
- cantonensis, Sorosporium, 8.
- cantuariensis, Cercospora, 4, 5.
- canum, Helotium, 3.
- caparidensis, Clarkeinda, 7.
- f. gigantea, Clarkeinda, 7.
- f. laevipes, Clarkeinda, 7.
- capense, Althaloderma, 3.
- , Hysterostoma, 3.
- capensis, Aleurodiscus, 2, 3.
- , Calonectria, 3.
- , Chaetostigmella, 7.
- , Cintractia, 6.
- , Cocconia, 2.
- , Lachnea, 3.
- , Polyschistes, 3.
- , Rhizopogon, 3.
- , Scleroderma, 3.
- , Scolecodothis, 2.
- , Stichomyces, 7.
- , Uromyces, 3.
- caperatus, Polystictus, 2.
- capillaris, Eriopeziza, 7.
- , Omphalia, 8.
- , Puccinia, 8.
- capillata, Rhamphosphaeria, 8.
- capillatae, Septoria, 7.
- capilligera, Meliola, 7.
- capillipes, Delicatula, 8.
- capitata, Clavaria, 3.
- , Dasyscypha, 8.
- capitatum, Cladobotryum, 2.
- , Geoglossum, 3.
- capitulata, Puccinia, 7.
- capitulatum, Acladium, 5.
- var. clavatum, Acrothecium, 3.
- capizensis, Asterina, 7.
- , Prillieuxina, 8.
- capnoides, Elmerinula, 7.
- , Lembosia, 8.
- capparidis, Asterostomella, 4.
- , Haplosporella, 3.
- , Phyllosticta, 8.
- var. foliicola, Ascochyta, 1.
- capparoniae, Helminthosporium, 7.
- caprarum, Podospora, 4.
- caprea, Durella, 7.
- capreae, Omphalia, 8.
- capreolaria, Hyaloscypha, 7.
- capreoli, Ascopanus, 8.
- , Lasiobolus, 7.
- capreolinum, Penicillium, 5.
- caprifoliorum, Stromatostysanus, 4.
- capsellae, Diplodina, 3.
- capsici, Cladosporium, 8.
- capsici, Aecidium, 5.
- , Ascochyta, 3.
- , Brachysporium, 7.
- , Cercospora, 5, 7.
- , Colletotrichum, 6.
- , Diplodina, 3.
- , Gloeosporium, 7.
- , Microdiplodia, 8.
- , Oidiopsis, 7.
- , Phytophthora, 3.
- , Sclerophoma, 3.
- capsici-annui, Alternaria, 7, 8.
- capsularis, Endomycopsis, 6.
- , Williopsis, 5.
- capsulata, Posadasia, 7.
- capsulatus, Endomyces, 4.
- var. isabellina, Endomyces, 7.
- capsulifera var. arborea, Badhamia, 5.
- var. repens, Badhamia, 5.
- capucinus, Rhachomyces, 7.
- caput-medusae, Meliola, 7.
- var. depauperata, Stropharia, 5.
- caraborum, Helotium, 7.
- caracaensis, Dimeriella, 1.
- caracasana, Passalora, 5.
- , Puccinia, 5.
- caraganae, Cytospora, 4.
- , Phomopsis, 3.
- , Phyllosticta, 2.
- caraguata, Pseudophyllachora, 3.
- carbonacea, Meliola (Chaetomeliola), 8.
- var. anacardii, Asterina, 3.
- carbonaceum, Septobasidium, 1.
- carbonaria, Cintractia, 6.
- , Inocybe, 1.
- , Omphalia, 1.
- , Psathyra, 8.
- , Thelephora, 3.
- var. minute-sculpta, Chalybomota, 7.
- carbonarium, Hydnum, 1.
- carbonarius, Merulius, 2, 3.
- carbonei, Blastodendron, 3.
- carbonescens, Lepiota, 3.
- carbonicum, Tricholoma, 1.
- carcinoides, Tubercularia, 3.
- cardamines, Metasphaeria, 3.
- , Rhombiella, 8.
- , Ustilago, 8.

- cardamines-amarae, Phyllosticta, 3.
 cardinale, Coryneum, 8.
 cardiocrini, Septoria, 8.
 cardiospermi, Alternaria, 8.
 —, Meliola, 8.
 cardui, Diplodina, 3.
 —, Orbilia, 7.
 —, Ovularia, 1.
 — var. farfaeae, Orbilia, 7.
 — var. rutae, Orbilia, 7.
 — var. verbasci, Orbilia, 7.
 carduorum, Leptosphaeriopsis, 3.
 carestanium var. natalense, Septobasidium, 8.
 carettei, Gyrophragmium, 3.
 cari, Cercospora, 3.
 caribbaeus, Dimeromyces, 1.
 carica, Phytophthora, 1.
 caricae, Botryodiplodia, 4.
 —, Chaetothyrium, 3.
 —, Laetadia, 5.
 —, Napicladium, 5.
 —, Ovulariopsis, 6, 7.
 — (Speg.) Höhn., Pucciniopsis, 3.
 — (Speg.) Seaver ap. Seaver & Chardon, Pucciniopsis, 3.
 caricae-papayae, Phomopsis, 5.
 caricicola, Phomatospora, 4.
 —, Stagonospora, 3, 6.
 —, Uredo, 5.
 —, Volutella, 3.
 caricina, Dermascia, 7.
 —, Diplodina, 3.
 —, Eriopeziza, 8.
 —, Mollisia, 3.
 —, Neottiospora, 3.
 —, Phoma, 8.
 —, Sclerotinia, 7.
 —, Tapesia, 7.
 caricincolum var. holci, Belonidium, 7.
 caricinella, Linochora, 1.
 caricinellum, Leptostroma, 1.
 caricinum, Cryptosporium, 1.
 —, Hypoderma, 3.
 —, Trichobelonium, 7.
 caricinus, Marasmius, 8.
 cariciphila, Cintractia, 6.
 —, Ustilago, 3.
 caricis, Didymella, 2.
 —, Diplodina, 7.
 —, Dothiorella, 3.
 —, Hysteropezizella, 2.
 —, Mycosphaerella, 3.
 —, Phaeoseptoria, 3.
 —, Pyrenodiscus, 3.
 —, Stomioptella, 3.
 — f. sp. urticae-inflatae, Puccinia, 3.
 — var. caricis-asturicae, Stagonospora, 2.
 caricis-albae, Cintractia, 3.
 caricis-amblyolepis, Puccinia, 8.
 caricis-conicae, Puccinia, 8.
 caricis-diffusa, Puccinia, 1.
 caricis-divisae, Septoria, 2.
 caricis-douglasii, Cintractia, 6.
 caricis-filicinae, Farysia, 7.
 caricis-frigidae, Dicaeoma, 3.
 caricis-gibbae, Dicaeoma, 3.
 caricis-haematorrhynchae, Dicaeoma, 3.
 caricis-japonicae, Dicaeoma, 3.
 caricis-macrocephalae, Dicaeoma, 3.
 caricis-maximowiczii, Puccinia, 8.
 caricis-montanae, Dicaeoma, 3.
 — f. sp. jaceae, Puccinia, 3.
 caricis-muricatae, Metaspheria, 3.
 caricis-okushiriensis, Puccinia, 8.
 caricis pendulae, Hendersonia, 4.
 —, Placosphaeria, 4.
 —, Pleospora, 4.
 caricis phalaroidis, Uredo, 3.
 caricis-pilosae, Hendersonia, 3.
 —, Puccinia, 8.
 caricis-polystachyae, Dicaeoma, 1.
 caricis-pseudololiaceae, Puccinia, 8.
 caricis-rhizopodae, Puccinia, 8.
 caricis-ribis, Puccinia, 1.
 — subsp. caricis-grossulariae, Puccinia, 1.
 — subsp. caricis-ribis-nigri, Puccinia, 1.
 — subsp. diffusa, Puccinia, 1.
 caricis-sadoensis, Puccinia, 8.
 caricis-scabrifoliae, Puccinia, 7.
 caricis-sempervirentis, Puccinella, 3.
 caricis-shepherdiae, Puccinia, 3.
 caricis-shimidzensis, Puccinia, 8.
 caricis-siderostictae, Dicaeoma, 3.
 caricis-strictae, Dicaeoma, 1.
 caricis-thunbergii, Puccinia, 8.
 caricis-urticae, Puccinia, 1.
 caricis-vulpinae, Hendersonia, 3.
 —, Leptosphaeria, 3.
 caricum, Neottiospora, 3.
 —, Pseudopeziza, 3.
 carinatus, Misgomyces, 7.
 carinii, Lepiota, 6.
 carissae, Meliola, 3.
 —, Trichopeltula, 3.
 carissiana, Panacetria, 8.
 carlinae, Asteromella, 3.
 —, Didonia, 7.
 —, Naevia, 7.
 —, Phyllosticta, 7.
 —, Naumov, Rhadospora, 3.
 — Petrov, Rhadospora, 7.
 —, Sclerotinia, 7.
 —, Septoria, 3, 5.
 carlsbergensis var. cerasi, Saccharomyces, 2.
 — var. mandschuricus, Saccharomyces, 6.
 — var. monacensis, Saccharomyces, 6.
 — var. polymorphus, Saccharomyces, 6.
 — var. valdensis, Saccharomyces, 6.
 carludoviciae, Phomopsis, 8.
 carminoparum, Myxotrichum, 7.
 carnea, Arcyria, 5.
 —, Cyphella, 3.
 —, Cytodiscula, 6.
 —, Phomopsis, 2.
 —, Phyllachora, 3.
 —, Pucciniola, 2.
 —, Schiffermüller, 3.
 —, Sclerotinia, 7.
 —, Ustilago, 3.
 carneo-alba, Mollisia, 5.
 — Coker, Tremella, 1.
 — Lloyd, Tremella, 2, 3.
 carneocolor, Tremella, 3.
 carneo-gelatinosa, Armillaria, 3.
 carneola, Odontia, 8.
 —, Ovularia, 3.
 —, Sebacia, 3.
 carneo-lutea, Polyporus, 6.
 carneo-lutescens, Penicillium, 8.
 carneomaculans, Leptosphaeria, 3.
 carneo-roseus, Hypocynus, 7.
 carneosanguinea, Mycena, 5.
 carneo-violacea, Humaria, 8.
 carnescens, Hygrophorus, 8.
 carneum, Hypoxylon, 5.
 —, Malacostroma, 5.
 — var. purpureum, Hydangium, 5.
 carneus, Aspergillus, 7.
 — var. anserinus, Ascophanus, 7.
 — var. sublividus, Ascophanus, 7.
 carniformis, Ramularia, 5.
 carniolica, Peronospora, 3.
 carnis, Sporotrichum, 5.
 carnivora, Tridentaria, 8.
 carnosa, Ombrophila, 7.
 —, Peniophora, 3.
 —, Tapesia, 7, 8.
 carnosula, Hyaloscypha, 7.
 carnosus, Lactarius, 2, 3.
 caroli, Lepiota, 8.
 —, Phlegmacium, 1.
 caroliniana, Helicogloea, 8.
 —, Neogyromitra, 7.
 —, Platygloea, 1.
 —, Saccoblastica, 5.
 —, Sphaerella, 5.
 carolinianum, Catenochytridium, 8.
 —, Pythium, 6.
 carolinianus, Leucogaster, 5.
 caronae, Arnaudia, 3.
 carotae, Cercospora, 4.
 carpathica, Ascochyta, 3.
 —, Orbilia, 7.
 —, Tapesia, 7.
 carpathicola, Stagonosporopsis, 1, 3.
 carpathicum, Cenangium, 7.
 —, Lachnum, 7.
 — var. mughi, Lachnum, 7.
 carpathorossica, Pezizella, 7.
 carpatica, Asteromella, 3.
 —, Coniolytrina, 3.

- , *Melanopsamma*, 2.
- , *Milesia*, 7.
- , *Skepperia*, 3.
- , *Stictochorellina*, 3.
- var. *erythrosora*, *Milesia*, 7.
- carpaticum*, *Coniothyrium*, 3.
- , *Septatium*, 8.
- , *Stereum*, 5.
- carpaticus*, *Crepidotus*, 4.
- carpatorossicus*, *Leptoporus*, 8.
- carpinacea*, *Biatorella*, 7.
- , *Globulina*, 7.
- , *Hyaloscypha*, 7.
- , *Leciograpta*, 7.
- carpinaceus*, *Boletus*, 8.
- carpineae*, *Anthostomellina*, 3.
- *Pet.*, *Haplosporella*, 3.
- (*Sacc. & Br.*) *Pet.*, *Haplosporella*, 3.
- carpineus*, *Achroomyces*, 3.
- , *Polyporus* (*Phisisorus*), 3.
- carpini*, *Camarosporium*, 3.
- , *Dothichiza*, 4.
- , *Encoelia*, 7.
- , *Melanobasidium*, 3.
- , *Sclerotinia*, 3.
- , *Stilbospora*, 7.
- *f. sordida*, *Diaporthe*, 3.
- carpinicola*, *Dothiorella*, 3.
- carpocrinum*, *Helminthosporium*, 8.
- carpogena*, *Phyllostictina*, 3.
- carpogenum*, *Cephalosporium*, 6.
- , *Sporotrichum*, 5, 6.
- carpophila*, *Botryodiplodia*, 3.
- , *Erysiphe*, 3.
- *f. pruni*, *Strasseria*, 5.
- var. *rubicola*, *Erysiphe*, 3.
- carpophilus*, *Marasmius*, 8.
- carposchiza*, *Phomopsis*, 2.
- carpta f. major*, *Inocybe*, 5.
- carthami*, *Bullaria*, 3.
- , *Cercospora*, 4.
- , *Cercosporella*, 3.
- , *Macrosporium*, 8.
- , *Oidium*, 3.
- , *Phoma*, 8.
- , *Phyllosticta*, 8.
- , *Ramularia*, 3.
- , *Septoria*, 3.
- carthamicola*, *Stagonospora*, 8.
- carthusianum*, *Stereum*, 5.
- cartilaginea* var. *glabra*, *Clitocybe*, 7.
- cartilagineus*, *Masseerina*, 2, 3.
- carunculoides*, *Sclerotinia*, 3.
- carveri*, *Taphrina*, 8.
- carvi*, *Septoria*, 7.
- caryae*, *Cylindrosporella*, 3.
- , *Hypoderma*, 8.
- , *Phyllosticta*, 1.
- , *Rosellinia*, 3.
- var. *pecanae*, *Gnomonia*, 7.
- caryigena*, *Cercoseptoria*, 8.
- , *Mycosphaerella*, 7.
- caryogena*, *Volutella*, 2.
- caryophagum*, *Melanomma*, 2.
- caryophyllata*, *Mycosphaerella*, 8.
- caryophyllea* var. *radiata*, *Phylacteria*, 3.
- caryophylleus f. elongatus*, *Marasmius*, 5.
- caryotae*, *Dothiorella*, 3.
- , *Phyllosticta*, 7.
- caryotae-urentis*, *Phomopsis*, 5.
- casaresiana*, *Metasphaeria*, 5.
- caseariae*, *Meliola*, 5.
- , *Septoria*, 3.
- caseovorans*, *Oospora*, 2.
- casimiri*, *Armillaria*, 1.
- , *Clitocybe*, 1.
- , *Inocybe*, 1.
- , *Polyporus* (*Ochroporus*), 3.
- , *Telamonia*, 2.
- casimiroae*, *Phyllachora*, 3.
- , *Phyllosticta*, 3.
- caspari*, *Crepidotus*, 3.
- caespicum*, *Leptothyrium*, 6.
- cassandrae*, *Phialea*, 7.
- cassiae*, *Leptostromella*, 3.
- , *Melanops*, 7.
- *Stevens*, *Mycosphaerella*, 3.
- *Syd.*, *Mycosphaerella*, 3.
- , *Passalora*, 8.
- , *Stomiopeltis*, 3.
- cassiae-bicapsularis*, *Uredo*, 5.
- cassiaeicola*, *Haploravenelia*, 2.
- cassiae-covesii*, *Ravenelia*, 2.
- cassiae-goratisensis*, *Phyllosticta*, 8.
- cassinopsidis*, *Anthostomella*, 3.
- cassiopeae*, *Phaeosporella*, 3.
- cassipoureae*, *Scolecopeltis*, 3.
- , *Septoidium*, 7.
- castagnei f. populina*, *Marssonina*, 3.
- castanea*, *Clitocybe*, 3.
- , *Cryptodiaporthe*, 7.
- , *Hypocrella*, 6.
- , *Inocybe*, 1.
- , *Leotia*, 7.
- , *Phlebia*, 3.
- , *Phomopsis*, 2.
- *Bourd. & Galz.*, *Tomentella*, 3.
- (*Bourd. & Galz.*) *Donk*, *Tomentella*, 7.
- castaneae*, *Griola*, 8.
- , *Haplosporella*, 3.
- , *Lophiotrema*, 7.
- , *Ophiostoma*, 7.
- , *Phoma*, 1.
- , *Pleurostromella*, 3.
- , *Polyporus*, 3.
- , *Spirospora*, 1.
- , *Venturia*, 7.
- castaneicolor*, *Psathyrella*, 3.
- , *Psilocybe*, 3.
- castaneifolia*, *Psilocybe*, 3.
- castanellus*, *Gyrodon*, 8.
- castaneofloccosa*, *Clitocybe*, 8.
- castaneum*, *Dictyosporium*, 3.
- , *Inoloma*, 2.
- , *Malacostroma*, 5.
- castaneus*, *Hypochnus*, 7.
- , *Irpex*, 3.
- , *Polystictus*, 3.
- *f. purpurinus*, *Boletus*, 8.
- castanicola*, *Dothidella*, 3.
- , *Mycosphaerella*, 7.
- castanopsidis*, *Dothidella*, 3.
- , *Pseuderiespora*, 3.
- , *Taphrina*, 8.
- castanopsis*, *Inocybe*, 5.
- castanospermi*, *Clitris*, 3.
- castellana*, *Melampsora*, 5, 7.
- , *Tubercinia*, 3, 5.
- castellani*, *Scopulariopsis*, 5.
- castilleya*, *Dothiorella*, 3.
- , *Melanomma*, 3.
- , *Mycosphaerella*, 3.
- castilloae*, *Ceuthospora*, 3.
- casuarinae*, *Apomella*, 8.
- catacaumatis*, *Stagonospora*, 2.
- catalaunica*, *Leptonia*, 8.
- , *Melanoleuca*, 7.
- catalaunicus*, *Sarcodon*, 8.
- catalpae*, *Microdiplodia*, 3.
- catarrhalis*, *Oospora*, 2, 6.
- catenarium*, *Drechslera*, 5.
- catenata*, *Farysia*, 8.
- catenoides*, *Hypochoytrium*, 8.
- catenulata*, *Arthuria*, 6.
- , *Eidamia*, 4.
- catenulatum*, *Colletotrichum*, 5.
- , *Gilociadium*, 5.
- , *Pythium*, 6.
- catharineae*, *Muscia*, 4.
- catharticum*, *Sorosporium*, 6.
- catinus* var. *microspora*, *Geopyxis*, 2.
- catoniana*, *Ceratostomella*, 7.
- catonianum*, *Ophiostoma*, 7.
- catonii*, *Ovularia*, 3.
- , *Phoma*, 3.
- catopii*, *Hesperomyces*, 7.
- catsbyana*, *Phyllachora*, 7.
- cattleyicola*, *Macrophoma*, 3.
- catulus*, *Tricholoma*, 5.
- caucasica*, *Inocybe*, 8.
- , *Ramularia*, 3.
- causaticum*, *Fusarium*, 4.
- , *Hericium*, 5, 6.
- causasicus*, *Marasmius*, 8.
- caucensis*, *Crossospora*, 7.
- caudata*, *Apiosporella*, 1.
- , *Ciliaria*, 3.
- , *Gautiera*, 7.
- , *Linospora*, 7.
- , *Peizella*, 7.
- , *Radotinea*, 7.

- , Rosellinia, 3.
- , Telimena, 5.
- caulicinalis, Crinipellis, 5.
- caulicola, Colletotrichum, 3.
- , Halobysus, 3.
- , Polystomella, 2.
- caulicolum, Lophium, 8.
- cauliculatus, Corethromyces, 7.
- caulina, Diatrype, 8.
- caulincola, Sphaeropsis, 3.
- cauliphila, Naucoria, 2.
- caulium, Allantozithia, 3.
- , Ascochyta, 3.
- , Phlyctaena, 3.
- , Rhadospora, 1.
- f. santolinae, Lophiostoma, 7.
- caulivora, Catosphaeropsis, 8.
- , Exobasidiopsis, 3.
- , Kabatiella, 3.
- caunae, Micropeltis, 3.
- cauralis, Naucoria, 8.
- caussei, Xerula, 8.
- cauticinalis, Xeromphalina, 7.
- cavaranum, Fusidium, 5.
- cavae, Cryptococcus, 4.
- , Macrosporium, 2, 3.
- , Pleurotus, 1.
- , Zygosaccharomyces, 2, 3.
- var., Beauverie, Zygosaccharomyces, 6.
- cavatica, Puccinia, 7.
- cavendishiae, Echinodella, 7.
- , Pestalozzia, 5.
- , Septoria, 3.
- cavendishii, Colletotrichum, 3.
- cavernosus, Polyporus (Physisporus), 3.
- cavinae, Cantharellus, 1.
- , Geopyxis, 3.
- , Lactarius, 1.
- , Polyporus (Apodoporus), 3.
- , Sistostrema, 3.
- cavipes, Marasmius, 8.
- cavispermum var. minus, Fusarium, 6.
- cavopedes, Clitocybe, 3.
- cayaponiae, Cercospora, 6.
- , Phaeodimeriella, 3.
- , Phaeodimeris, 7.
- ceanothi, Camarosporium, 8.
- , Dicaeoma, 1.
- , Haplosporella, 3.
- , Phyllosticta, 3.
- , Septoria, 3.
- ceballosi, Leptosphaeria, 7.
- cecropiae, Fusicladium, 7.
- , Phialea, 3.
- cedralensis, Echinodella, 7.
- , Phyllachora, 8.
- cedrelae, Asteromella, 4.
- , Fusicoccum, 7.
- , Oplophora, 2.
- , Phomopsis, 7.
- , Phyllosticta, 8.
- , Sphaerella, 3.
- , Uncinula, 8.
- var. nodulosa, Uncinula, 8.
- cedretorum, Galerula, 3.
- , Mycena, 3.
- var. suberetorum, Cortinarius, 8.
- var. typicus, Cortinarius, 8.
- cedrina, Chloroscypha, 8.
- , Patellea, 8.
- ceibae, Coniothyriopsisella, 7.
- ceipi, Globulina, 7.
- , Helotium, 7.
- , Hyaloscypha, 7.
- , Lachnea, 7.
- , Omphalia, 8.
- , Orbilia, 7.
- celakovskiana, Schroeterella, 3.
- celastri, Diatrype, 5.
- , Polyrhizon, 3.
- , Treubiomyces, 3.
- , Uredo, 8.
- celastrina, Phyllostictina, 3.
- celebensis, Kordyana, 3.
- cellare, Cladosporium, 7, 8.
- cellulare var. lycopodis, Synchytrium, 3.
- cellulosa, Pezizella, 7.
- cellulosophaga, Monilia, 7.
- celmisiae, Aecidium, 5.
- , Coniothyrium, 3.
- , Puccinia, 3.
- celmisiae-discoloris, Aecidium, 3.
- celmisiae-petiolatae, Aecidium, 3.
- celmisiae-petriei, Aecidium, 3.
- celosiae, Cercospora, 4.
- , Fusarium, 4, 6.
- , Oidium, 3.
- celtidicola, Meliola, 3, 6.
- var. microspora, Asterina, 1.
- celtidis, Ascochyta, 5.
- , Botryodiplodia, 3.
- , Cercosporiella, 3.
- , Haplomela, 3.
- , Helicoceras, 6.
- , Septogloeum, 3.
- var. longipes, Haplosporella, 3.
- celtidum, Meliola, 3.
- cembrae, Xocomus, 8.
- cenangioides, Myxocyclus, 3.
- cenchrina, Septoria, 3.
- centaureae, Bremia, 3.
- , Diplodina, 1.
- , Gnomonia, 3.
- , Macrosporium, 8.
- , Phyllosticta, 3.
- , Tapesia, 7.
- f. centaureae-hoffmannseggianae, Puccinia, 3.
- centaureae-asperae, Septoria, 4.
- centellae, Mycosphaerella, 3.
- , Protomyces, 6.
- , Septoria, 8.
- centifoliae, Phyllosticta, 8.
- centratheri, Uredo, 3.
- centrifuga f. insidens, Leciographa, 5.
- centropitill, Glotzia, 8.
- centrospora, Barlaeina, 7.
- cepaie, Phyllosticta, 7.
- cepaestipes, Armillaria, 1.
- , Hiatula, 7.
- var. lilacin-granulosa, Hiatula, 7.
- cephaelidis, Pediascus, 7.
- , Phyllosticta, 8.
- cephaelis, Gloeosporium, 8.
- cephalanthi, Oidium, 7.
- , Ovulariopsis, 6, 7.
- , Scleroderis, 3.
- cephalariae, Spilosticta, 3.
- cephalariae-laevigatae, Peronospora, 7.
- cephalariae-uralensis, Leptosphaeria, 7.
- cephalosporioides, Torula, 8.
- cephalote, Stylopaga, 8.
- cephalotricha, Delicatula, 8.
- , Hemimycena, 8.
- cepulae, Tubercinaria, 3.
- ceraceae, Aldrigiella, 7.
- , Dactryomitra, 8.
- , Dactryopsis, 1.
- , Grandinia, 3.
- , Peniophora, 3.
- ceraceoides, Dactrymyces, 8.
- var. viridi-flava, Dactrymyces, 8.
- cerasi, Armillaria, 1.
- , Leucotelium, 7.
- , Oidium, 3.
- , Pleospora, 8.
- , Saccharomyces, 2.
- cerasorum, Ramularia, 2, 5.
- cerastii, Helotium, 7.
- , Pyrenophora, 3.
- cerastii anomali, Peronospora, 5.
- cerastii-brachypetali, Peronospora, 7.
- cerastii glandulosi, Peronospora, 7.
- cerastii-maximi, Phoma, 3.
- cerastii-pumili, Ascochyta, 4.
- cerastis f. negundinis, Gnomonia, 3.
- ceratocarpi, Marssonina, 3.
- ceratomyces, Chitonomyces, 3.
- ceratoniae, Diplodia, 7.
- , Diplosclerophoma, 8.
- , Hendersonia, 7.
- , Phoma, 7.
- ceratophora, Naemosphaerella, 3.
- ceratosperma, Valsa, 8.
- ceratospora, Acaulopaga, 7.
- ceratostomoides, Graphiopsis, 7.
- cerberi, Hyaloscypha, 7.
- cercidicola var. coremioides, Cercospora, 3.
- cercidis, Knyaria, 8.
- , Macrophoma, 8.

- cercidis, Microdiplodia, 3.
 —, Sphaeropsis, 3.
 cercidosporium, Macrophoma, 6.
 cercospora, Acaulopage, 8.
 cercosporae, Verticillium, 7.
 cercosporaeola, Botrytis, 4.
 cercosporelloides, Rhopalidium; 3.
 cerea, Ceracea, 8.
 cerealis, Dasyscypha, 7.
 —, Naucoria, 8.
 cerebralis, Coryne, 8.
 cerebriformis, Haematomyces, 3.
 —, Hypocrea, 3.
 —, Monilia, 7.
 —, Paracoccidioides, 8.
 cerebrina, Botryodiplodia, 5.
 —, Ulocolia, 1.
 cerebroides, Peridermium, 4.
 cerei-peruviani, Leptosphaeria, 3.
 cerevisiae, race anamensis, Saccharomyces, 6.
 —, race batatae, Saccharomyces, 6.
 —, subsp. orsati, Saccharomyces, 6.
 —, —, race saké, Saccharomyces, 6.
 —, —, var. turbidans, Saccharomyces, 6.
 —, subsp. vetrozensis, Saccharomyces, 6.
 —, var. ellipsoideus, Saccharomyces, 6.
 —, —, race valesiacus, Saccharomyces, 6.
 —, var. festinans, Saccharomyces, 6.
 —, var. marchalianus, Saccharomyces, 6.
 —, var. onychophilus, Saccharomyces, 7.
 —, var. pulmonalis, Saccharomyces, 6.
 cerina, Hypodermella, 7.
 —, Trametes, 3.
 cerinthes, Ascochyta, 3.
 cerinum, Corticium, 1.
 —, Lachnum, 7.
 cerinus, Trichodiscus, 8.
 cernohorskyi, Russula, 7.
 cernua var. areolata, Psilocybe, 6.
 cerotelioides, Uredo, 7.
 cerussata, Poria, 3.
 cervarium, Inoloma, 2.
 cervicolor, Lepiota, 7.
 —, Septobasidium, 8.
 cervina, Disciseda, 3.
 —, Grandinia, 3.
 —, Phlebia, 5.
 —, Sepultaria, 7.
 —, Sordaria, 7.
 — f. laevis, Trametes, 7.
 cervinifolia, Psalliota, 7.
 cervinus subsp. atromarginatus, Pluteus, 3, 4.
 — var. brasiliensis, Pluteus, 1.
 — var. ealaensis, Pluteus, 3.
 cervorum, Lachnea, 7.
 cerylonis, Amphimycetes, 7.
 cesatii, Curvularia, 7.
 —, Phomopsis, 2.
 —, Poria, 3.
 — f. heteropogonis, Puccinia, 2.
 — f. phlomidis herbae-venti, Cicinnobolus, 3, 5.
 cestri, Acrodesmis, 3.
 —, Allosoma, 3.
 —, Aulographum, 3.
 —, Chrysocyclus, 3.
 —, Chrysospora, 3.
 —, Morenoella, 3.
 —, Physalospora, 3.
 —, Pucciniola, 2.
 —, Scolecopeltis, 3.
 cestricea, Aleuria, 5.
 cestricola, Meliola, 3.
 cetraricola, Phragmotyrium, 5.
 cetraricola, Micropeltopsis, 5.
 ceyli, Cyphella, 3.
 chacoensis, Pholiota, 3.
 —, Polystictus, 3.
 chaenomellis, Sclerotinia, 5.
 chaenorhyni, Septoria, 7.
 chaenostoma, Haplodothella, 5.
 chaerophylli, Cylindrosporium, 4.
 —, Obconicum, 8.
 —, Phoma, 3.
 chaetocanthi, Puccinia, 3.
 chaetachmes, Meliola, 8.
 chaetiferum, Phlyctochytrium, 8.
 —, Rhizophidium, 8.
 chaetocalycina, Cercospora, 7.
 chaetochloae, Dicaeoma, 1.
 —, Meliola, 3.
 —, Phyllachora, 3.
 chaetoloma, Leucoporus, 3.
 —, Phellinus, 3.
 chaetomioides, Phorcys, 1.
 — f. calva, Phorcys, 1.
 chaetomium var. americana, Coleroa, 3.
 chaetophilum, Chytridium, 3.
 chaetophilus, Corethromyces, 7.
 chaetophora, Aphelidium, 3.
 —, Ophiosphaeria, 8.
 chaetospaniae, Dimeromyces, 1.
 chaetosporum, Chaetospermum, 3.
 chaetostromum, Colletotrichum, 5.
 chagres, Meliola, 3.
 chakasskensis, Poria, 7.
 chalaroides, Naemosphaerella, 6, 7.
 chamaebuxi, Coleophoma, 3.
 chamaeristicola, Irenopsis, 3.
 chamaedaphnes, Gloeosporium, 3.
 chamaedoreae, Phoenicostroma, 3.
 chamaefistulae, Phyllachora, 7.
 chamaeleon, Russula, 8.
 chamaeleontina var. fusca, Russula, 5.
 — var. ochrorosea, Russula, 8.
 chamaenerii, Pyrenopeziza, 3, 7.
 chamaepeuces, Puccinia, 8.
 chamaeraphis, Sorosporium, 3.
 chamaerhodus, Septoria, 4, 5.
 chamaesycae, Cercoseptoria, 3.
 chamaihyphon, Pythium, 7.
 chamaeleontina var. bicolor, Russula, 6.
 chamomillae, Septoria, 3, 5.
 chandleri, Meliola, 8.
 chanousianum, Coniothyrium, 3.
 chaptaliae, Synchytrium, 3.
 characti, Chytridium, 3.
 chardonii, Albigo, 5.
 —, Meliolina, 7.
 —, Phyllachora, 3.
 —, Uredo, 7.
 chardoniana, Cercospora, 7.
 —, Penzigia, 7.
 —, Phillipsia, 3.
 —, Poronia, 3.
 —, Xylaria, 7.
 chardonianum, Colletotrichum, 3.
 chardonii, Scolecopeltis, 3.
 —, Sphaerella, 3.
 charlesii, Penicillium, 7.
 charmeli, Uromyces, 4.
 chartarum var. orientalis, Ascotricha, 7.
 chaseae, Sphaeloma, 6.
 chaseanum, Dichaeoma, 1.
 chattoni, Blastulidiopsis, 6.
 cheelii, Russula, 7.
 cheesemani, Uredo, 3.
 cheiranthi, Coniothyrium, 8.
 —, Fusicoccum, 3.
 cheiriana, Septoria, 3.
 cheiroidendronis, Irene, 3.
 —, Irenia, 3.
 chelidonii, Diplodina, 3.
 —, Entyloma, 3.
 —, Plenodomus, 3.
 —, Rhabdospora, 3.
 chelidonii-plerotii, Melampsora, 5.
 chelonanthi, Phyllosticta, 3.
 chelonis, Micropuccinia, 3.
 chenopodii, Alternaria, 8.
 —, Capitularia, 3.
 —, Leptothyrium, 3.
 —, Macrophoma, 3.
 —, Mollisia, 7.
 —, Mycosphaerella, 3.
 — House, Stagonospora, 1.
 — Baud. et Pich., Stagonospora, 3.
 — var. micromaculata, Cercospora, 4.
 chenopodii-albi, Leptosphaeria, 3.
 —, Phyllosticta, 3.
 chenopodii-boni henrici, Phyllosticta, 7.
 chenopodii-cicola, Phyllosticta, 3.
 chenopodii-fruticosi, Nigredo, 3.
 chenopodii-opulifolii, Peronospora, 7.
 chenopodii-urbici, Peronospora, 7.
 chenopodii-vulvariae, Peronospora, 7.
 cheonis, Cercospora, 8.
 cherensis, Phyllosticta, 8.
 chermesinum, Penicillium, 5.

- chesneyae, Uromyces, 8.
 chevalieri, Aspergillus, 5.
 —, Saccharomyces, 6.
 — var. torulosus, Saccharomyces, 6.
 —, Zygoichia, 6.
 chiantigiana, Zygoichia, 8.
 chichenensis, Puccinia, 7.
 chilense, Entyloma, 3.
 —, Gloeosporium, 6.
 —, Lophiotrema, 2.
 chilensis, Abaphospora, 8.
 —, Brefeldiella, 2.
 —, Calosphaeria, 3.
 —, Cantharosphaeria, 1.
 —, Ceuthospora, 3.
 —, Claudopus, 2.
 —, Coccobotrys, 2.
 —, Dothiorella, 2.
 —, Fabraea, 2.
 —, Gautiera, 7.
 —, Gloniella, 2.
 —, Heteropatella, 2.
 —, Isothea, 2.
 —, Jaffuela, 2.
 —, Meliola, 2.
 —, Melomastia, 2.
 —, Merulius, 3.
 —, Mitopeltis, 2.
 —, Montagnella, 2.
 —, Physalospora, 7.
 —, Psathyrella, 2.
 —, Stomiopeltis, 7.
 —, Stropharia, 2.
 —, Trotterula, 2.
 chilomenis, Hesperomyces, 7.
 chimonanthi, Botryodiplodia, 3.
 chinese, Triphragmium, 8.
 chinensis, Cercospora, 8.
 —, Chitonomyces, 3.
 —, Cintractia, 7.
 —, Coreomyces, 7.
 —, Gerwasia, 8.
 —, Mainsia, 6.
 chiococcae, Eumela, 3.
 —, Irenopsis, 3.
 chioneus f. pellucida, Leptoporus, 7.
 — f. ellipsospora, Pleurotus, 7.
 chippii, Laschia, 3.
 —, Laschia, 2.
 chiriquensis, Mimeomyces, 7.
 chlamyosporum, Azygozgyum, 7.
 —, Fusarium, 3, 5.
 chlorantha, Velbovsky, Russula, 1.
 —, Zvara ap. Schaeffer, Russula, 7.
 chloranthi, Asterina, 6.
 chloridicola, Sorosporium, 5, 6.
 —, Tilletia, 3.
 chloridis, Coniosporium, 3.
 —, Gnomonia, 3.
 —, Uromyces, 3.
 chloridis-berroi, Uredo, 3.
 chlorina, Orbilia, 7.
 —, Scoptria, 3.
 — f. dominicana, Valsa, 3.
 chlorinella, Mycena, 8.
 chlorinomarginata, Pyrenopeziza, 8.
 chlorinosma, Mycena, 8.
 —, Russula, 3.
 chloristylidis, Meliola, 3.
 chlorogali, Septoria, 8.
 chloroleucon, Penicillium, 5.
 chloromela, Chloroscypha, 6.
 chlorophaeum, Penicillium, 5.
 chlorophanus f. tenuis, Hygrophorus, 7.
 chlorophyllum, Hebeloma, 3.
 chlorospila, Phyllosticta, 3.
 chlorospora, Chaetophoma, 7.
 —, Endostigma, 3.
 chlorostoma, Hypocrea, 1, 5.
 chocolatus, Polyporus, 3.
 chodati, Candida, 5.
 —, Endomyces, 5.
 —, Saccharomyces, 6.
 chodatii, Pichia, 6.
 —, Saccharomyces, 2.
 choisiae, Coniothyrium, 3.
 —, Phyllostictina, 3.
 choisyae, Phomopsis, 7.
 cholevae, Asaphomyces, 7.
 chollematospora, Macrophoma, 6.
 chondrillae, Falcispora, 7.
 chondrillaecola, Phoma, 3.
 chondrillina, Ascochyta, 6.
 —, Bullularia, 3.
 —, Sclerophomella, 3.
 chorinensis, Rhopoglyphus, 8.
 —, Sphaerella, 8.
 chorisiae, Phoma, 6.
 chorisporae, Ramularia, 3.
 chorleyi, Meliola, 8.
 christophersenii, Metasphaeria, 7.
 chromacca, Omphalia, 3.
 chromo-luteum, Asterostroma, 7.
 chromosporium, Verticicladium, 6.
 chrysaegis, Pluteus, 3.
 chrysanthemella, Diplodia, 5.
 chrysanthemi, Epicoccum, 7.
 —, Protomyces, 3.
 chrysanthemi-coronarii, Cercospora, 5.
 —, Plasmopara, 6.
 chrysaspis, Hygrophorus, 8.
 chrysellia, Poria, 1.
 chrysellus, Polyporus, 1.
 chrysensteroides, Boletus, 8.
 chrysensteron var. juncicola, Tricholoma, 8.
 —, var. olivascens, Tricholoma, 8.
 chrysites, Phaebotryosphaeria, 7.
 chrysitis, Penicillium, 5.
 chrysobalanicola, Mycosphaerella, 5.
 chrysocoma, Guepinopsis, 8.
 chrysoconos, Hygrophorus, 8.
 chrysocorypha, Mycena, 8.
 chrysodacryon, Russula, 4.
 — f. viridis, Russula, 7.
 chrysoleucus, Polyporus, 1.
 chrysophaeum, Aecidium, 8.
 chrysophylla, Clitocybe, 5.
 chrysophylli, Zukalia, 3.
 chrysopsidis, Ramularia, 4.
 chrysopogonis, Phyllachora, 3.
 chrysopus, Psalliota, 3.
 chrysopyxis, Rhizophidium, 3.
 chrysorrheus f. immutabilis, Lactarius, 8.
 chrysosperma, Apocrea, 1.
 chrysosplenii, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 chrysostigma, Allophylaria, 8.
 —, Phialea, 3.
 chrzaszczii, Penicillium, 5.
 chudacae, Clitocybe, 3.
 chungii, Chitonomyces, 3.
 chuquiraguae, Aecidium, 7.
 chusqueae, Calocline, 8.
 —, Leptosphaeria, 8.
 —, Rhabdoclema, 8.
 —, Rosellinia, 2.
 —, Shropshiria, 3.
 chusseniensis, Ustilinites, 3.
 cibarius var. albidus, Cantharellus, 8.
 — var. bicolor, Cantharellus, 8.
 — var. inodorus, Cantharellus, 8.
 — var. salmoneus, Cantharellus, 6.
 cibotii, Exclonidium, 3.
 —, Helminthosporium, 3.
 —, Pestalozzia, 7.
 —, Sphaerulina, 3.
 cicadicola, Cordyceps, 7.
 cicatricola, Ceuthospora, 3.
 cichoracearum f. achillae, Erysiphe, 3.
 — f. actinomeridis, Erysiphe, 3.
 — f. actinostemonis, Erysiphe, 3.
 — f. adenophorae, Erysiphe, 3.
 — f. adenostylidis, Erysiphe, 3.
 — f. althaeae, Erysiphe, 3.
 — f. ambrosiae, Erysiphe, 3.
 — f. antirrhini, Erysiphe, 3.
 — f. apocyni, Erysiphe, 3.
 — f. artemisiae, Erysiphe, 3.
 — f. asclepiadis, Erysiphe, 3.
 — f. asperulae, Erysiphe, 3.
 — f. asteris, Erysiphe, 3.
 — f. balsamorhizae, Erysiphe, 3.
 — f. bardanae, Erysiphe, 3.
 — f. bupthalmi, Erysiphe, 3.
 — f. calendulae, Erysiphe, 3.

- cichoracearum f. calendulae, Erysiphe, 3.
 — f. campanulae, Erysiphe, 3.
 — f. cardui, Erysiphe, 3.
 — f. carlinae, Erysiphe, 3.
 — f. carthami, Erysiphe, 8.
 — f. centaureae-cyani, Erysiphe, 3.
 — f. centaureae-dealbatae, Erysiphe, 3.
 — f. centaureae-jaceae, Erysiphe, 3.
 — f. centaureae-montanae, Erysiphe, 3.
 — f. centaureae-scabiosae, Erysiphe, 3.
 — f. chrysanthemi, Erysiphe, 3.
 — f. cirsii, Erysiphe, 3.
 — f. cirsii-arvensis, Erysiphe, 3.
 — f. cirsii-palustris, Erysiphe, 3.
 — f. clematidis, Erysiphe, 3.
 — f. cousinae, Erysiphe, 3.
 — f. crepidis, Erysiphe, 3.
 — f. crupinae, Erysiphe, 3.
 — f. dahliae, Erysiphe, 3.
 — f. dendroseridis, Erysiphe, 3.
 — f. dysodiae, Erysiphe, 3.
 — f. echinopis, Erysiphe, 3.
 — f. ellisiae, Erysiphe, 3.
 — f. epilobii, Erysiphe, 3.
 — f. euhieracium, Erysiphe, 3.
 — f. filaginis, Erysiphe, 3.
 — f. galatellae, Erysiphe, 3.
 — f. gali, Erysiphe, 3.
 — f. gei, Erysiphe, 3.
 — f. gnaphalii, Erysiphe, 3.
 — f. grindeliae, Erysiphe, 3.
 — f. gutierreziae, Erysiphe, 3.
 — f. hedypnoidis, Erysiphe, 3.
 — f. helenii, Erysiphe, 3.
 — f. helianthellae, Erysiphe, 3.
 — f. helianthi, Erysiphe, 3.
 — f. helichrysi, Erysiphe, 3.
 — f. hydrophylli, Erysiphe, 3.
 — f. hyoscyami, Erysiphe, 3.
 — f. hyssopi, Erysiphe, 3.
 — f. inulae, Erysiphe, 3.
 — f. ivae, Erysiphe, 3.
 — f. kochiae, Erysiphe, 3.
 — f. kuhniae, Erysiphe, 3.
 — f. lactucae, Erysiphe, 3.
 — f. lamsanae, Erysiphe, 3.
 — f. laporteeae, Erysiphe, 3.
 — f. leontodontis, Erysiphe, 3.
 — f. linariae, Erysiphe, 3.
 — f. lini, Erysiphe, 3.
 — f. lycopi, Erysiphe, 3.
 — f. madae, Erysiphe, 3.
 — f. matricariae, Erysiphe, 3.
 — f. menthae, Erysiphe, 3.
 — f. mikaniae, Erysiphe, 3.
 — f. micromeriae, Erysiphe, 3.
 — f. mimuli, Erysiphe, 3.
 — f. napaeae, Erysiphe, 3.
 — f. nicotianae, Erysiphe, 3.
 — f. onopordonis, Erysiphe, 3.
 — f. pallentidis, Erysiphe, 3.
 — f. parietariae, Erysiphe, 3.
 — f. pentstemonis, Erysiphe, 3.
 — f. petasitidis, Erysiphe, 3.
 — f. phlogis, Erysiphe, 3.
 — f. picridis, Erysiphe, 3.
 — f. pileae, Erysiphe, 3.
 — f. piloselloidea, Erysiphe, 3.
 — f. polemonii, Erysiphe, 3.
 — f. prenanthidis, Erysiphe, 3.
 — f. rubiae, Erysiphe, 3.
 — f. rudbeckiae, Erysiphe, 3.
 — f. rutae, Erysiphe, 3.
 — f. saussureae, Erysiphe, 3.
 — f. scorzonerae, Erysiphe, 3.
 — f. senecionis, Erysiphe, 3.
 — f. serratulae, Erysiphe, 3.
 — f. silphii, Erysiphe, 3.
 — f. silybi, Erysiphe, 3.
 — f. solidaginis, Erysiphe, 3.
 — f. sonchi, Erysiphe, 3.
 — f. steviae, Erysiphe, 3.
 — f. tanacetii, Erysiphe, 3.
 — f. taraxaci, Erysiphe, 3.
 — f. tragopogi, Erysiphe, 3.
 — f. valerianae, Erysiphe, 3.
 — f. verbasci, Erysiphe, 3.
 — f. verbenae, Erysiphe, 3.
 — f. verbesinae, Erysiphe, 3.
 — f. vernoniae, Erysiphe, 3.
 — f. veronicae, Erysiphe, 3.
 — f. violarum, Erysiphe, 3.
 — f. xanthii, Erysiphe, 3.
 cichorii, Alternaria, 8.
 —, Diplodina, 3.
 —, Ustilago, 4.
 — f. lamsanae, Ascochyta, 3.
 cichorii intybi, Cercospora, 4.
 cicuticola, Phoma, 8.
 ciferriana, Asterina, 7.
 —, Dielsiella, 7.
 —, Kirschsteiniella, 7.
 —, Meliola, 7.
 —, Septoria, 5.
 ciferrica, Hendersonia, 3.
 —, Phyllosticta, 3.
 ciferrii, Lembosia, 8.
 —, Phyllochora, 7.
 ciliata, Lachnea, 3.
 —, Lophodermina, 7.
 —, Puccinia, 8.
 —, Ramaria, 8.
 ciliatosporum f. alba, Helotium, 8.
 ciliatula, Diatrypea, 3.
 ciliatus var. minor, Polyporus, 8.
 ciliifera, Sphagnicola, 7.
 — var. nuda, Sphagnicola, 7.
 cilinodes, Ramularia, 3.
 ciliolata, Odontia, 7.
 cimicaria, Mycena, 1.
 cimicifugae, Plasmopara, 7.
 ciniae, Puccinia, 7.
 cinchonae, Dendrophoma, 6.
 —, Guignardia, 6.
 —, Phlyctaena, 6.
 —, Phoma, 6.
 —, Physalospora, 6.
 cinchonaeicola, Phyllosticta, 6.
 cincinnulifera, Oospora, 3.
 cincta, Flammula, 7.
 —, Hypocrea, 3.
 —, Trametes, 3.
 cinctum, Gelatinosporium, 7.
 cinctus, Dimeromyces, 3.
 —, Staheliomyces, 1.
 cineraceum, Trichophyton, 5.
 cinerascens, Badhamia, 7.
 —, Gloeosporidium, 3.
 —, Lepiota, 1.
 —, Leptonia, 2.
 —, Penicillium, 5.
 —, Pezizella, 7.
 —, Pleurotus, 3.
 —, Polyporus (Physisporus), 3.
 —, Verticillium, 4.
 —, Volvaria, 6.
 — var. calcaria, Tomentella, 3.
 — var. capnoides, Tomentella, 3.
 — var. fragilis, Tomentella, 3.
 — var. verrucarioides, Tomentella, 3.
 cinerea, Aposphaeria, 3.
 —, Beloniocorypha, 7.
 —, Carlia, 3.
 —, Clitocybe, 1.
 —, Cytoplea, 3.
 —, Helvella, 5.
 —, Leptonia, 2.
 —, Patouillardina, 1.
 —, Russula, 8.
 —, Tapesia, 7.
 — f. convallariae, Botrytis, 5.
 — f. erythronii, Botrytis, 7, 8.
 — f. eucalypti, Mollisia, 3.
 — f. gentianae-asclepiadeae, Botrytis, 7.
 — f. lini, Botrytis, 4.
 — f. narcissicola, Botrytis, 5.
 — f. primulae-sinensis, Botrytis, 5.
 — f. pruni-trilobae, Botrytis, 5.
 — f. subglobosa, Arcyria, 5.
 — f. syringae, Botrytis, 5.
 — f. theobaldiae, Botrytis, 7.
 — f. veratri, Botrytis, 7.
 — f. vitis, Botrytis, 5.
 — var. corticola, Mollisia, 8.
 — var. digitata, Arcyria, 5.
 — var. glauca, Mollisia, 7.

- cinerea var. glaucescens, Mollisia, 2.
 cinereicolor, Poria, 1.
 cinerella, Bourdotia, 1.
 —, Helvella, 7.
 —, Omphalia, 8.
 —, Russula, 5.
 cinereo-annulosa, Amanita, 7.
 cinereo-lilacinum, Hypoxylon, 7.
 cinereo-maculans, Stigmataea, 3.
 cinereolivacea, Telamonia, 2.
 cinereo-umbrinus, Hypocnusus, 3.
 cinerescens, Pleurotus, 3.
 cinereum, Chaetothyrium, 7.
 —, Coryneum, 3.
 —, Gliocladium, 2, 5.
 —, Gloeocystidium, 7.
 —, Hebeloma, 1.
 —, Hypholoma, 7.
 —, Septobasidium, 8.
 — var. scintillans, Physarum, 3.
 cinereus, Coprinus, 3.
 —, Hygrophorus, 1.
 —, Microascus, 6.
 —, var. australis, Cantharellus, 5.
 cingens, Bubakia, 8.
 —, Phakopsora, 8.
 cingulata, Gnomonia, 3.
 cingulum, Myxosporium, 3.
 —, Phlegmacium, 1.
 cinnabarina, Cordyceps, 7.
 —, Entonaema, 3.
 —, Inocybe, 5.
 —, Macbridella, 3.
 —, Phylloedia, 3.
 — f. plana, Dermocybe, 5.
 — var. dendroidea, Nectria, 5.
 — var. minor, Nectria, 5.
 cinnabarinum, Hypholoma, 7.
 —, Tilachlidium, 5.
 cinnabarinus f. minimus, Acrostalagmus, 3.
 — var. hyalocephalus, Acrostalagmus, 3.
 — var. minimus, Acrostalagmus, 5.
 — var. pentatus, Acrostalagmus, 3.
 cinniae, Phyllachora, 3.
 cinnamomea, Lepiota, 6.
 —, Poria, 8.
 — f. elata, Dermocybe, 5.
 — f. nana, Dermocybe, 5.
 — f. praemorsa, Dermocybe, 5.
 — f. squarrosa, Dermocybe, 5.
 cinnamomeum, Synchytrium, 3.
 —, Verticillium, 6.
 cinnamomeus, Alpova, 6.
 —, Marasmius, 7.
 — var. polyecephalus, Polystictus, 3.
 cinnamomi, Asterina, 3.
 —, Desmotascus, 3.
 —, Diplodia, 7.
 —, Elaeodema, 3.
 —, Glomerella, 3.
 —, Microdiplodia, 8.
 —, Pestalozzia, 3.
 —, Physalospora, 6.
 —, Phytophthora, 3, 5.
 —, Sclerotium, 7.
 —, Systremma, 3.
 — f. brunnea, Elaeodema, 3.
 cinnamomicola, Sphaerella, 3.
 cinnamominus, Sterigmatocystis, 5.
 cinnamomum, Verticillium, 7.
 cintractiae-fischeri, Crotalaria, 8.
 cioideus, ?Euphoriomyces, 7.
 cipadessae, Parasterina, 7.
 circaeae, Ascochyta, 8.
 —, Discosia, 3.
 —, Entyloma, 8.
 —, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 circaeae-caricis, Puccinia, 5.
 circinalis, Cladosporium, 6.
 circinans, Alternaria, 3.
 —, Botryodiplodia, 3.
 —, Colletotrichum, 3.
 —, Phyllachora, 3.
 circinata, Bullularia, 3.
 —, Dispira, 5.
 circinatus, Xanthochrous, 3.
 — var. triqueter, Xanthochrous, 3.
 circinelloides, Zygorhynchus, 5.
 circinellus, Corethromyces, 7.
 circostomum, Hypoxylon, 2.
 circuligerens, Phyllosticta, 3.
 circuluscentrum, Microsporon, 4, 5.
 circumdata, Melanosphaeria, 5.
 —, Puccinia, 7.
 —, Sebacia, 3.
 circumscribium, Hypoxylon, 3.
 circumsedens, Phaeostigma, 3.
 circumstans, Fomes, 1.
 circumvallata, Phakopsora, 6.
 cirrata var. cookei, Collybia, 6.
 cirsiella, Rhabdospora, 8.
 cirsi, Lachnella, 7.
 —, Mycosphaerella, 3.
 —, Phomopsis, 7.
 cirsi-arvensis, Mycosphaerella, 3.
 cirsi-heterophylli, Septoria, 3.
 cirsi-igniar, Diplodia, 3.
 cirsi-lanceolati, Phyllosticta, 3.
 cirsi-maritimi, Puccinia, 3.
 cirsi-oleracei, Protomyces, 7.
 cirsi-sempervirentis, Puccinia, 8.
 cirsiurum, Phyllosticta, 3.
 cis, Phaulomyces, 7.
 cissampelli, Meliola, 8.
 cissi, Dialacium, 5.
 —, Meliola, 8.
 cissicola, Septoria, 7.
 cisti, Cyindrosporium, 2.
 —, Hyalina, 7.
 —, Leptodothorella, 4.
 —, Trematosphaeria, 7.
 cisticola, Leptotypa, 4.
 cistina, Leptosphaeria, 7.
 cistophilum, Hebeloma, 3.
 —, Hysterangium, 4.
 citreo-sulfuratum, Penicillium, 5.
 citreo-viride, Penicillium, 5.
 citri, Antennella, 6.
 —, Anthina, 3, 5.
 —, Candelospora, 8.
 —, Diaporthe, 5.
 —, Helminthosporium, 6.
 —, Hypocapnodium, 6.
 —, Macrophylllosticta (Phyllosticta), 8.
 —, Placosphaeria, 3.
 —, Pseudocampotum, 3.
 —, Sirothyrium, 7.
 —, Sphacelia, 3, 5.
 —, Sphaceloma, 8.
 —, Sporotrichum, 5.
 —, Stagonostromella, 3.
 —, Stomiopeltis, 7.
 — var. hainensis, Chaetophoma, 3.
 citri-aurantii, Melanops, 3.
 citricarpa, Hendersonia, 6.
 citricola, Endoxylina, 8.
 —, Multipatina, 5.
 —, Nectria, 6.
 —, Phytophthora, 3, 5.
 citricolum, Capnophaeum, 6.
 —, Septobasidium, 7.
 citrifolia, Ramularia, 7.
 citriformis, Hirsutella, 1.
 —, Rosellinia, 3.
 citrina, Antennella, 6.
 —, Asterostromella, 7.
 —, Lepiota, 1.
 —, Sordaria, 5.
 —, Trametes, 1.
 —, Truncocolumella, 8.
 — f. separata, Russula, 8.
 — var. brevispinulosa, Asterostromella, 7.
 — var. eucitrina, Amanita, 8.
 citrinella, Eccilia, 8.
 —, Lepiota, 7.
 —, Peniophora, 3.
 — var. serrata, Lepiota, 8.
 citrinellus, Cortinari, 5, 7.
 citrinescens, Clavaria, 8.
 citrinifolia, Melanoleuca, 8.
 citrinifolium, Tricholoma, 8.
 citrinipes, Russula, 8.
 citrino-alba, Dasyscypha, 8.
 citrino-albus, Trichodiscus, 3.

- citrinoclora, Russula, 8.
 citrinomarginata var. truncigena, Mycena, 8.
 — var. vestita, Mycena, 8.
 citrino-sulcata, Russula, 4.
 citrinum, Gloeocystidium, 8.
 —, Hydnangium, 7.
 —, Hypoxylon, 3.
 —, Lachnum, 7.
 citrinus, Ascobolus, 3.
 —, Crepidotus, 3, 7.
 —, Leucogaster, 7.
 citriobati, Nyssöpsora, 8.
 citriodora, Phomopsis, 5.
 citriperda, Cytosporina, 3.
 citrispora, Cyphella, 3.
 — f. crataegi, Cyphella, 3.
 — f. lobata, Cyphella, 3.
 citrina, Dasyscypha, 7.
 citrulli, Fusarium, 6.
 citrullina, Cribropeltis, 7.
 civilis, Pezizella, 7.
 cladiana, Puccinia, 8.
 cladii, Leptosphaeria, 3.
 —, Metasphaeria, 3.
 —, Mycosphaerella, 3.
 —, Ophiochaeta, 3.
 cladoderris, Septobasidium, 3.
 cladodes, Arthrobotrys, 8.
 cladogamus, Aphanomyces, 5.
 cladomanes, Uromyces, 2.
 cladoniae, Adelococcus, 5.
 —, Echinothecium, 5.
 —, Lichenoconium, 3.
 —, Myconeisia, 8.
 —, Neesiella, 7.
 cladoniaeformis, Thelephora, 3.
 cladophaga, Meliola, 3.
 cladophila, Meliola, 3.
 cladosperma, Zoopage, 8.
 cladosporioides, Chaetostroma, 5.
 cladrastidis, Microsphaera, 3.
 —, Phomopsis, 7.
 clandestina, Cryptodidymosphaeria, 8.
 clandestinum var. majus, Cenangium, 2.
 clandestinus, Cortinarius, 7.
 clapierei, Glenospora, 3.
 clara, Mainsia, 6.
 —, Puccinia, 3.
 claricolor, Lactarius, 8.
 clarisquamosa, Amanitopsis, 7.
 clarkei, Lactarius, 3.
 clarkiae, Phomopsis, 3.
 claroviridis, Russula, 5.
 clarus, Uromyces, 3.
 clausa, Humarina, 5.
 clausenicola, Asterina, 1.
 clauseni, Belonidium, 3.
 clava, Micropeltis, 7.
 clavariaeforme f. longissima, Gymnosporangium, 1.
 clavariarum, Cladotrichum, 3.
 clavata, Didymosphaeria, 7.
 —, Sorica, 5.
 — var. altaica, Hemitrichia, 4.
 — var. microspora, Xylaria, 5.
 — var. montana, Hemitrichia, 3.
 clavatum, Malotium, 7.
 claviceps, Russula, 1.
 — f. nigrescens, Hebeloma, 5.
 clavicipitcola, Cordyceps, 7.
 claviculata, Irenopsis, 3.
 —, Meliola, 1.
 claviculatum, Lachnum, 7.
 — var. virescens, Lachnum, 7.
 clavigerum, Penicillium, 3.
 clavigerus, Rhachomyces, 7.
 clavijae, Colletotrichum, 8.
 clavispora, Hirsutella, 5.
 —, Prillieuxina, 8.
 —, Setoscypha, 7.
 clavisorum, Glonium, 3.
 —, Trichosterigma, 5.
 —, Uleothyrium, 7.
 clavulata, Graphiopsis, 7.
 — var. batatae, Meliola, 3.
 clavulifera, Spicaria, 6.
 clavuliferus, Dimorphomyces, 1.
 clavuligera, Botrydiplodia, 3.
 —, Clavaria, 7.
 —, Lophodermina, 7.
 claytoniae, Asteromella, 3, 4.
 —, Pucciniola, 2.
 clelandi, Hydnangium, 3.
 —, Leucophleps, 8.
 —, Rhizopogon, 7.
 clelandii, Grandinia, 5.
 —, Hydnangium, 5.
 —, Septobasidium, 8.
 —, Ustilago, 8.
 clematidea, Aposphaeria, 3.
 clematidis, Haplosporella, 3.
 —, Klebahnopycnis, 8.
 —, Rhynchophorus, 3.
 —, Sphaerella, 8.
 clematidis-brachiatae, Aecidium, 3.
 clematidis-rectae, Coniothyridula, 3.
 clemens f. rubescens, Conida, 5.
 clemensae, Asteromella, 3.
 —, Phyllostictina, 3.
 —, Ravenelia, 3.
 clemensiae, Asterina, 6.
 —, Cerotelium, 6.
 —, Glomerella, 6.
 —, Phyllachora, 6.
 —, Pileolaria, 8.
 —, Pseudothia, 6.
 —, Pucciniastrum, 8.
 —, Puccinosira, 8.
 —, Sphaerophragmium, 6.
 —, Spumula, 8.
 clementei, Hendersonia, 5.
 clementiae, Polyporus, 1.
 clementsii, Humarina, 5.
 cleomis, Puccinia, 6.
 cleostomatis, Helminthosporium, 7.
 clermontiae, Asterina, 3.
 —, Calothyriopeltis, 3.
 —, Clypeolella, 3.
 —, Septoria, 3.
 clerodendri, Meliola, 8.
 clerodendricola, Asterina, 8.
 clithrae, Dichomera, 3.
 —, Phomopsis, 8.
 —, Septobasidium, 8.
 clibadii, Didymella, 6.
 —, Phyllocelis, 3.
 clidemiae, Irenina, 3.
 —, Meliola, 8.
 clignyi, Puccinella, 3.
 clinopodii, Septoria, 7.
 —, Tapesia, 7.
 clinopus, Rhizopodium, 6.
 clintoniana [Ciferri], Ustilago, 3.
 — [Davis], Ustilago, 7.
 clintonianum, Entyloma, 8.
 clintonianus, Boletus, 1.
 clintonii, Cintractia, 3.
 —, Micropuccinia, 3.
 —, Sorosporium, 5.
 — var. bulbosa, Uncinula, 7.
 clitocybiformis, Cantharellus, 8.
 clitoridicola, Phyllosticta, 3.
 clitoridis, Cercospora, 3.
 —, Melanconella, 3.
 clivialis, Uromyces, 7.
 cliviae, Asteroma, 8.
 —, Gloeosporium, 8.
 —, Macrophoma, 8.
 —, Physalospora, 3.
 clivicola, Mycena, 3.
 clivinae, Peyritschella, 7.
 clonostachoides, Isaria, 3.
 clusiaceae, Septoidium, 2.
 clusiae, Amazonia, 3.
 —, Bertia, 3, 4.
 —, Glomerella, 5.
 —, Helminthosporium, 3.
 —, Physalacia, 5.
 clusiae-roseae, Phyllosticta, 3.
 cluytiae, Aecidium, 3.
 —, Meliola, 3, 6.
 clypeata, Dothiorella, 4.
 —, Melomastia, 3.
 —, Phomopsis, 8.
 — f. rubi ulmifolii, Anthostomella, 3.

- clypeoides, Entosordaria, 1.
 clypeolaria var. latipora, Lepiota, 3.
 clypeolarioides, Lepiota, 5.
 clypeolata, Collybia, 7.
 clypeotecta, Metasphaeria, 3.
 —, Trematosphaeria, 5.
 cluytiae, Meliola, 3.
 cneori, Dothiorella, 3.
 cnestidis, Meliola, 3.
 cnici-oleracei, Micropuccinia, 2.
 —, Leptopuccinia, 3.
 coacervata, Mycosphaerella, 3.
 coactilia, Lepiota, 3.
 coactanea, Persooniella, 3.
 coactaneum, Desmotellum, 8.
 coalescens, Stereum, 3.
 cocae, Cercospora, 1.
 —, Colletotrichum, 1.
 —, Protomyces?, 1.
 coccicola, Podonectria, 2, 5.
 coccicolum, Eriothyrium, 5.
 —, Thyridium, 8.
 coccidiophaga, Calonectria, 2, 5.
 —, Uredinella, 8.
 coccidiophthora, Microcera, 2, 5.
 —, Sphaerostilbe, 5.
 coccifera, Didymosphaeria, 3.
 — var. cinereorubricosa, Didymosphaeria, 3.
 coccinea, Humaria, 5.
 —, Hyphoscypha, 5.
 —, Lachnella, 8.
 —, Le Ratia, 2, 5.
 —, Mycena, 5.
 —, Ramularia, 5.
 — var. longiconia, Nectria, 3.
 — var. maritima, Humaria, 3.
 — var. minor, Nectria, 3.
 — var. minor, Sarcoscypha, 2.
 — var. sanguinella, Nectria, 5.
 — var. tropica, Nectria, 5.
 coccinella var. versicolor, Orbilia, 3.
 coccinelloides, Hesperomyces, 7.
 coccineo-fulva, Peniophora, 3.
 coccineo-ochracea, Nectria, 3.
 coccineum, Trichophyton, 3.
 — f. album, Cerion, 5.
 coccocypseli, Puccinia, 7.
 cocolobae, Botryodiplodia, 3.
 —, Cocconia, 7.
 —, Phyllachora, 7.
 —, Seynesia, 3.
 — f. dominicana, Phyllosticta, 3.
 cocolobaecola, Phyllosticta, 3.
 cocolobii, Endothia, 3.
 cocolobis, Meliola, 3.
 —, Somatexis, 7.
 coccophila, Stereocrea, 7.
 — var. platyspora, Microcera, 5.
 coccorum, Cephalosporium, 5.
 —, Gonatorrhodiella, 5.
 —, Haplographium, 8.
 —, Ophionectria, 5.
 —, Stilbum, 5.
 coccotrinacis, Asteromella, 5.
 —, Ciferria, 3.
 —, Leptosphaeria, 3.
 cocculi, Cercospora, 5.
 —, Echidnodella, 3.
 —, Macrophoma, 6.
 —, Maurodothella, 6.
 —, Physalospora, 3.
 cochleariae, Peronospora, 3.
 cochlioides, Aphanomyces, 5.
 cocinna, Asterostomella, 5.
 cockaynei, Puccinia, 3.
 cockerellianum, Dicaeoma, 1.
 cocoa, Isaria, 2, 3.
 cococarpum, Oidium, 7.
 cocoes, Anthostomella, 6.
 —, Desmotascus, 5.
 —, Echidnodes, 3.
 —, Lasmeniella, 3.
 —, Phomopsis, 5.
 cocophila, Phomopsis, 8.
 cocos, Didymella, 3.
 —, Hysterographium, 3.
 —, Poria, 4, 5.
 codiaei, Aecidium, 8.
 —, Cercospora, 3.
 — Frag. & Cif., Phyllosticta, 3.
 — Stevens & Young, Phyllosticta, 3.
 — (Died.) Pet., Phyllosticta, 4.
 —, Sphaeropsis, 3.
 codiaeicola, Phyllosticta, 3.
 codinae, Cortinarius, 8.
 —, Lepidella, 7.
 codoniceps var. aciculata, Mycena, 8.
 codonopsidis, Diplosporium, 7.
 —, Septoria, 8.
 coelestinoides, Chaetosphaeria, 8.
 coelopleuri, Bullaria, 3.
 coelosphaerioides var. minor, Tympanopsis, 7.
 coelostomalis, Hydrophilomyces, 7.
 coelostomatis, Rickia, 3.
 coerulea, Cepia, 7.
 —, Naemaspora, 3.
 coerulescens, Hymenogaster, 3.
 —, Ophiostoma, 7.
 —, Polyporus (Mesopus), 3.
 — var. cyaneus, Cortinarius, 6.
 coeruleum, var. cellulosa, Fusarium, 7.
 coffaeicola, Diatrypea, 3.
 —, Didymella, 3.
 —, Didymosphaeria, 3.
 —, Sphaerulina, 3.
 coffaema, Odontia, 3.
 coffaeiphila, Cryptosphaerella, 3.
 —, Diplodia, 3.
 —, Metasphaeria, 3.
 —, Vivianella, 3.
 coffeaceum, Tricholoma, 1.
 coffeaceus, Paxillus, 8.
 —, Polyporus (Phaeoporus), 3.
 coffae, Irenina, 7.
 —, Meliola, 8.
 —, Phomopsis, 8.
 —, Scolecotrichum, 1, 5.
 coffeata, Lloydella, 1.
 coffeicola, Hemileia, 7.
 —, Uredo, 7.
 coffeicolum, Sclerotium, 2, 3.
 coffigenum, Gloeosporium, 3.
 cognata, Erioscypha, 8.
 — var. elatior, Melanoleuca, 7.
 cognatum, Dicaeoma, 2.
 cohaerens, Plicaria, 8.
 cokeri, Psilocybe, 3.
 colae, Leptostroma, 3.
 —, Phomopsis, 8.
 —, Phyllosticta, 7.
 colchica, Limacina, 3.
 colchici, Tubercinina, 3.
 colchicum, Aithaloderma, 3.
 colchicus, Sclerotium, 3.
 colebrookiae, Corynespora, 7.
 colemani, Schizonella, 5.
 coleopterorum, Entomophthora, 7.
 coleostephi, Septoria, 3.
 collabens, Coleophoma, 3.
 colladoana, Isariopsis, 1.
 colladoi, Meliola, 1.
 collapsa, Calyculosphaeria, 3.
 collapsum, Aecidium, 8.
 collarium, Melanophyllum, 2.
 collematis, Pezizella, 5.
 collematum var. cladoniae, Didymella, 3.
 colliculosa var. macrospora, Parasterina, 8.
 collina, Psalliota, 8.
 —, Russula, 1.
 —, Telamonia, 8.
 collinitum var. majus, Myxaciium, 5.
 — var. pholidium, Myxaciium, 5.
 collinsoniae, Leptosphaeria, 2.
 collinum, Poculum, 8.
 collinus, Cantharellus, 1.
 collivaga, Inocybe, 1.
 —, Psalliota, 2.
 —, Septoria, 7.
 collivagum, Inoloma, 8.
 collivagus, Boletus, 3.
 collybiaeformis, Polyporus, 5.
 —, Tricholoma, 1.
 colocasiae, Leptosphaeria, 4.
 —, Pleosphaerulina, 3.
 colocasiophila, Phyllosticta, 3.
 colombiensis, Leptopuccinia, 3.
 coloradensis, Odontia, 5.
 —, Sclerotinia, 7.

- , *Ustilago*, 7.
- colorea, *Collybia*, 1.
- colorea, *Peniophora*, 3.
- colossa var. *australis*, *Armillaria*, 3.
- colossea, *Puccinia*, 3.
- colossus, *Boletus*, 8.
- colostri, *Mycotorula*, 7.
- , *Rhodotorula*, 7.
- colubrinae, *Amerosporium*, 3.
- , *Irenina*, 3.
- , *Phyllosticta*, 3.
- columbaria, *Russula*, 1.
- columbiae, *Uredo*, 8.
- columbiana, *Didymochaeta*, 3.
- , *Nigredo*, 3.
- , *Phakopsora*, 5.
- columbiensis, *Mainsia*, 7.
- , *Micropuccinia*, 2.
- , *Sphaerodothis*, 5.
- , *Spirechina*, 5.
- columbinum, *Trichosporium*, 3.
- var. *brevipes*, *Lamproderma*, 5.
- var. *crucheti*, *Lamproderma*, 3.
- var. *gracile*, *Lamproderma*, 5.
- var. *iridescens*, *Lamproderma*, 5.
- var. *subglobosa*, *Lamproderma*, 3.
- columellifera, *Octaviania*, 8.
- , *Sphacelotheca*, 3.
- columnare, *Penicillium*, 5.
- , *Sporotrichum*, 7.
- columnaris, *Cercospora*, 3.
- columnata, *Linderia*, 6.
- columnae, *Meliola*, 3.
- columnifera, *Aschersonia*, 5.
- colutaeola, *Ascochyta*, 4.
- coluteae, *Chaetosclerophoma*, 3.
- , *Fusicoccum*, 3.
- , *Rhabdospora*, 8.
- , *Rhodosticta*, 5.
- , *Stagonospora*, 3.
- f. *astragali*, *Trichocladia*, 3.
- f. *caraganae*, *Trichocladia*, 3.
- f. *coluteae*, *Trichocladia*, 3.
- f. *sophorae*, *Trichocladia*, 3.
- coluteaeicola, *Ascochyta*, 3.
- comandrae, *Micropuccinia*, 2.
- comanthosphaea, *Phyllosticta*, 6.
- comari, *Leptothyrium*, 1.
- , *Pyrenopeziza*, 7.
- , *Spilosticta*, 3.
- comata, *Amaurochaete*, 3, 5.
- , *Ceratostomella*, 7.
- , *Irenopsis*, 3.
- , *Meliola*, 1.
- , *Podospora*, 8.
- , *Sordaria*, 3.
- comatus, *Rhizopogon*, 3.
- combreti, *Irenina*, 3.
- combreticola, *Phomopsis*, 8.
- combusta, *Humaria*, 3.
- combustorum, *Clavaria*, 8.
- , *Plicaria*, 7.
- , *Pluteus*, 4.
- comedens, *Uleomyces*, 3.
- var. *microspora*, *Corticium*, 3.
- commelinae, *Dicaeoma*, 1.
- [Petch 1922], *Kordyana*, 5.
- [Sawada 1922], *Kordyana*, 5.
- , *Macrophoma*, 3.
- , *Phakopsora*, 3.
- , *Septoria*, 8.
- commixta, *Meliola*, 3.
- commixtus, *Claudopus*, 1.
- , *Dochmiopus*, 8.
- commoda, *Pyrenopeziza*, 7.
- commune, *Cephalotrichum*, 3.
- , *Triposporium*, 3.
- var. *Longii*, *Schizophyllum*, 7.
- communis, *Epidermella*, 7.
- , *Podospora*, 3.
- f. *aconiti*, *Erysiphe*, 3.
- f. *adonidis*, *Erysiphe*, 3.
- f. *albizziae*, *Erysiphe*, 3.
- f. *alyssi*, *Erysiphe*, 3.
- f. *amorphae*, *Erysiphe*, 3.
- f. *amphicarpeae*, *Erysiphe*, 3.
- f. *anchusae*, *Erysiphe*, 3.
- f. *anemones*, *Erysiphe*, 3.
- f. *anthyllidis*, *Erysiphe*, 3.
- f. *arabidis*, *Erysiphe*, 3.
- f. *arenariae*, *Erysiphe*, 3.
- f. *aristoteliae*, *Erysiphe*, 3.
- f. *asperulae*, *Erysiphe*, 3.
- f. *baptisiae*, *Erysiphe*, 3.
- f. *barbareae*, *Erysiphe*, 3.
- f. *betae*, *Erysiphe*, 3.
- f. *bignoniae*, *Erysiphe*, 3.
- f. *biscutellae*, *Erysiphe*, 3.
- f. *brassicae*, *Erysiphe*, 3.
- f. *calendulae*, *Erysiphe*, 3.
- f. *camelinae*, *Erysiphe*, 3.
- f. *campanulae*, *Erysiphe*, 3.
- f. *capsellae*, *Erysiphe*, 3.
- f. *cardamines*, *Erysiphe*, 3.
- f. *cassiae*, *Erysiphe*, 3.
- f. *centranthi*, *Erysiphe*, 3.
- f. *cimicifugae*, *Erysiphe*, 3.
- f. *circaeae*, *Erysiphe*, 3.
- f. *clematidis*, *Erysiphe*, 3.
- f. *clianthi*, *Erysiphe*, 3.
- f. *coronillae*, *Erysiphe*, 3.
- f. *crambes*, *Erysiphe*, 3.
- f. *cupheae*, *Erysiphe*, 3.
- f. *daphnoidis*, *Erysiphe*, 3.
- f. *desmanthi*, *Erysiphe*, 3.
- f. *diervillae*, *Erysiphe*, 3.
- f. *diplotaxidis*, *Erysiphe*, 3.
- f. *dorycenii*, *Erysiphe*, 3.
- f. *drabae*, *Erysiphe*, 3.
- f. *echii*, *Erysiphe*, 3.
- f. *eischoltziae*, *Erysiphe*, 3.
- f. *erysimi*, *Erysiphe*, 3.
- f. *fagopyri*, *Erysiphe*, 3.
- f. *galegae*, *Erysiphe*, 3.
- f. *gei*, *Erysiphe*, 3.
- f. *genistae*, *Erysiphe*, 3.
- f. *glycines*, *Erysiphe*, 3.
- f. *gypsophila*, *Erysiphe*, 3.
- f. *hedysari*, *Erysiphe*, 3.
- f. *helianthi*, *Erysiphe*, 3.
- f. *hesperidis*, *Erysiphe*, 3.
- f. *heucherae*, *Erysiphe*, 3.
- f. *hymenocarpi*, *Erysiphe*, 3.
- f. *hyoscyami*, *Erysiphe*, 3.
- f. *isatidis*, *Erysiphe*, 3.
- f. *isopyri*, *Erysiphe*, 3.
- f. *kerneriae*, *Erysiphe*, 3.
- f. *knautiae*, *Erysiphe*, 3.
- f. *kosackiae*, *Erysiphe*, 3.
- f. *lepidii*, *Erysiphe*, 3.
- f. *lespedezae*, *Erysiphe*, 3.
- f. *liriodendri*, *Erysiphe*, 3.
- f. *lithospermi*, *Erysiphe*, 3.
- f. *loti*, *Erysiphe*, 3.
- f. *lunariae*, *Erysiphe*, 3.
- f. *lychnidis*, *Erysiphe*, 3.
- f. *lythri*, *Erysiphe*, 3.
- f. *malcomiae*, *Erysiphe*, 3.
- f. *melandryi*, *Erysiphe*, 3.
- f. *oenotherae*, *Erysiphe*, 3.
- f. *onobrychidis*, *Erysiphe*, 3.
- f. *ononidis*, *Erysiphe*, 3.
- f. *oxytropidis*, *Erysiphe*, 3.
- f. *papaveris*, *Erysiphe*, 3.
- f. *paulowniae*, *Erysiphe*, 3.
- f. *peltariae*, *Erysiphe*, 3.
- f. *phaseoli*, *Erysiphe*, 3.
- f. *picridis*, *Erysiphe*, 3.
- f. *pileae*, *Erysiphe*, 3.
- f. *pisi* (Dietr.) Jacz., *Erysiphe*, 3.
- f. *potentillae*, *Erysiphe*, 3.
- f. *prenanthoidis*, *Erysiphe*, 3.
- f. *psoraleae*, *Erysiphe*, 3.
- f. *quercina*, *Erysiphe*, 3.
- f. *raphanidis*, *Erysiphe*, 3.
- f. *rapistri*, *Erysiphe*, 3.
- f. *rhei*, *Erysiphe*, 3.
- f. *rinderae*, *Erysiphe*, 3.
- f. *sanguisorbae*, *Erysiphe*, 3.
- f. *saxifragae*, *Erysiphe*, 3.
- f. *securigeriae*, *Erysiphe*, 3.
- f. *sedii*, *Erysiphe*, 3.
- f. *silenes*, *Erysiphe*, 3.
- f. *sisymbrii*, *Erysiphe*, 3.
- f. *solani lycopersici*, *Erysiphe*, 3.
- f. *sonchi*, *Erysiphe*, 3.
- f. *spartii*, *Erysiphe*, 3.
- f. *stellariae*, *Erysiphe*, 3.
- f. *succisae*, *Erysiphe*, 3.
- f. *symphyti*, *Erysiphe*, 3.

- communis* f. *thalictri*, *Erysiphe*, 3.
 — *f. thermopsisidis*, *Erysiphe*, 3.
 — *f. thesii*, *Erysiphe*, 3.
 — *f. thiaspidis*, *Erysiphe*, 3.
 — *f. tragopogonis*, *Erysiphe*, 3.
 — *f. trigonellae*, *Erysiphe*, 3.
 — *f. valerianellae*, *Erysiphe*, 3.
 — *f. veronicae*, *Erysiphe*, 3.
 — *f. viciae*, *Erysiphe*, 3.
 — *f. vinetoxici*, *Erysiphe*, 3.
commutatum, *Sarcodon*, 3.
comocladiae, *Ascochyta*, 3.
 —, *Cercospora*, 7.
 —, *Irenopsis*, 3.
compacta, *Clonostachys*, 7.
 —, *Hydrocybe*, 2.
 —, *Irenopsis*, 3.
 —, *Nigredo*, 3.
 —, *Phialoconidiophora*, 8.
compactusculum, *Sclerotium*, 3.
compactum, *Helicobasidium*, 6.
 —, *Hormodendrum*, 7.
 —, *Lycoperdon*, 3.
 —, *Rhipidium*, 8.
 —, *Sclerotium*, 2.
 —, *Septobasidium*, 6.
compactus, *Misgomyces*, 7.
 —, *Polyporus*, 4.
complanata, *Clavaria*, 6.
complantum, *Phyllocardium*, 6.
complectens, *Pythium*, 3.
complicata, *Allodus*, 2.
 —, *Puccinia*, 3.
composita, *Xylaria*, 2, 3.
compositae, *Massalungiella*, 7.
compositarum, *Appendiculella*, 3.
 —, *Schiffnerula*, 3.
 — *var. portoricensis*, *Appendiculella*, 3.
compressa, *Angiopsora*, 7.
 —, *Collybia*, 1.
 —, *Paxina*, 8.
 —, *Pleurocolla*, 7.
 —, *Puccinia*, 3.
 —, *Ramaria*, 8.
 — *f. toxicodendri*, *Botryodiplodia*, 3.
compressipes f. *autumnale*, *Clitocybe*, 3.
compressum, *Coremium*, 3.
 —, *Hypholoma*, 8.
 —, *Physarum*, 6.
 — *var. foliolum*, *Acarosporium*, 1.
 — *var. tetraspora*, *Platystomum*, 8.
compressus, *Enterobryus*, 1.
 —, *Hygrophorus*, 1.
compta, *Amphichaeta*, 5.
 — *var. macrospora*, *Cryptosporella*, 5.
comptula, *Ravenelia*, 8.
comtulellus, *Agaricus*, 8.
comtuliformis, *Agaricus*, 3.
concaeva, *Phyllosticta*, 5.
 —, *Sclerotopsis*, 2.
concavoides, *Clitocybe*, 8.
concauum, *Diderma*, 7.
concentrica, *Aristatoma*, 7.
 —, *Bactropycnis*, 1.
 —, *Peziza*, 5.
 —, *Phyllostictina*, 1.
 —, *Sphacelotheca*, 5.
concentricum, *Mycoderma*, 6.
conchae, *Didymella*, 8.
conchatum, *Leptoglossum*, 3.
conchatus, *Polyporus*, 1.
 — *f. lonicerae*, *Fomes*, 7.
 — *f. syringae*, *Fomes*, 7.
conchifer, *Trametes*, 8.
conchoides, *Merulius*, 3.
 —, *Stereum*, 3.
concinna, *Asterina*, 5.
 —, *Asterostomella*, 5.
 —, *Balansia*, 8.
 —, *Bullaria*, 3.
 —, *Cercospora*, 7.
 —, *Goplana*, 8.
 —, *Leptodothiorella*, 3.
 —, *Limacinia*, 7.
 —, *Melanops*, 3.
 —, *Merismella*, 3.
 —, *Orthoscypha*, 3.
 —, *Phyllachora*, 8.
 —, *Phyllostictina*, 3.
 —, *Physalacria*, 5.
 —, *Ravenelia*, 5.
 —, *Sphaerulina*, 3.
concinnum, *Actinodochium*, 3.
 —, *Cerotelium*, 6.
 —, *Chaetothyrium*, 3.
 —, *Clasterosporium*, 7.
 —, *Heliastrium*, 6.
 —, *Lachnum*, 8.
 —, *Prospodium*, 5.
 — *var. italica*, *Macrosporium*, 3.
concolor, *Fusarium*, 7.
 —, *Hypodermella*, 7.
concrecens, *Micropuccinia*, 2.
 —, *Tremella*, 2.
concreta, *Ramaria*, 8.
concumulata, *Puccinia*, 7.
condigna, *Puccinia*, 7.
 —, *Ustilago*, 8.
conditaneum, *Sporotrichum*, 3.
conditus, *Chitonomyces*, 3.
condylocarpi, *Uredo*, 6.
coneglianensis, *Misgomyces*, 7.
conferta, *Diatrype*, 3.
 —, *Irenopsis*, 3.
 —, *Micropuccinia*, 2.
 —, *Peronospora*, 3.
 —, *Pezizella*, 7.
 —, *Solenia*, 3.
 — *f. agrostemae*, *Peronospora*, 3.
confertissima, *Stigmochora*, 1.
confertum, *Helotium*, 8.
confertus, *Cantharellus*, 3.
confinis, *Puccinia*, 1.
confluens, *Hendersonia*, 3.
 —, *Hysteropycnis*, 4.
 —, *Micropeltella*, 5.
 —, *Nectria*, *Petch*, 1, 5-
 —, *Nectria*, *Seaver*, 3.
 — *t. politus*, *Caloporus*, 6.
 — *var. sporangilis liberis*, *Stemonitis*, 7.
 — *var. syncarpon*, *Stemonitis*, 8.
conformata, *Puccinia*, 7.
conformis, *Septoriella*, 5.
confraga, *Puccinia*, 7.
confragosa, *Fulvidula*, 8.
 —, *Irenina*, 3.
 —, *Trametes*, 8.
 — *f. bulliardi*, *Trametes*, 8.
 — *f. rubescens*, *Trametes*, 8.
confragosus, *Polyporus*, 3, 6.
confusa, *Asteromella*, 3.
 —, *Clitocybe*, 8.
 —, *Hypocrea*, 5.
 —, *Leptota*, 8-
 —, *Mycosphaerella*, 8.
 —, *Phyllostictina*, 3.
 —, *Rizalia*, 3.
 —, *Russula*, 1.
 —, *Sclerophoma*, 3.
 —, *Telamonia*, 2.
confusum, *Melanconium*, 3.
 —, *Trichoglossum*, 2.
confusus, *Cortinari*, 7.
 —, *Lactarius*, 8.
 —, *Ochroporus*, 7.
congensis, *Pyrenochaeta*, 3.
 —, *Sphacelotheca*, 5.
congesta, *Calolepis*, 3.
 —, *MacOwaniella*, 2.
 —, *Neobarclaya*, 3.
congestum, *Stemphylium*, 5.
 — *var. minor*, *Stemphylium*, 5.
conglobata, *Hendersonula*, 1.
conglomerata, *Carlia*, 4.
 —, *Irenina*, 3.
 —, *Micropuccinia*, 2.
 —, *Tapesia*, 7.
 — *f. foliicola*, *Pestalozzia*, 3.
conglomeratus, *Panus*, 3.
conglutinans *var. betae*, *Fusarium*, 6.
 — *var. citrinum*, *Fusarium*, 6.
 — *var. majus*, *Fusarium*, 6.
congoense, *Schizothyrium*, 6.
 —, *Stilbodendron*, 8.
congoensis, *Lasmeniella*, 3.
 —, *Micropeltis*, 5, 6.
 —, *Schizothyrium*, 5.
congolensis, *Agaricus*, 3.
 —, *Annularia*, 3.
 —, *Cantharellus*, 3.

- , Clitopilus, 3.
- , Favolus, 5.
- , Lactarius, 3.
- , Lepiota, 3.
- , Lysurus, 3.
- , Mycena, 3.
- , Pluteus, 3.
- var. uelensis, Lepiota, 3.
- congregata, Holtumia, 3.
- conica, Anellaria, 2.
- , Hydrocybe, 2.
- , Inocybe, 7.
- , Leptonia, 2.
- , Macrophoma, 3.
- , Meliola, 3.
- , Phyllachora, 6.
- , Telamonia, 2.
- , Trabutia, 2.
- conico-bulbosa, Amanita, 6.
- conicodentatum, Helicoma, 4.
- conicola, Obconicum, 8.
- , Phoma, 1, 5.
- conico-rubellus, Pluteolus, 3.
- conicosporum, Tricholoma, 8.
- conicum, Bombardiastrum, 7.
- , Secotium, 7.
- , Stereum, 1.
- conicus, Polyporus (Phaeoporus), 3.
- , Tylopilus, 7.
- subsp. rickenii, Hygrophorus, 7.
- conidiophorum, Septobasidium, 8.
- coniferarum, Epicoccum, 7.
- , Poria, 8.
- conigena, Didymella, 4.
- , Discella, 4.
- , Lophodermina, 7.
- conigenum, Cronartium, 5.
- , Lophodermium, 4.
- conigera, Meliola, 3.
- conincola, Dasyscypha, 7.
- , Helotium, 7.
- coniogrammes, Milesia, 8.
- , Milesina, 7.
- coniothyrioidea, Phyllosticta, 3.
- coniothyrium f. berberidis, Leptosphaeria, 3.
- conjugata, Russula, 1.
- conjuncta, Choanephora, 5.
- , Cucurbitodithis, 3.
- , Eutypa, 5.
- , Hypodermella, 7.
- conjunctipes, Clavaria, 3, 5.
- var. odora, Clavaria, 5.
- conjungans, Didymaria, 6.
- connari, Scolecopeltidium, 3.
- connata, Orbilia, 7.
- var. congolensis, Clitocybe, 3.
- connatum, Metabotryon, 3.
- , Parabotryon, 3.
- connatus, Cantharellus, 8.
- connectilis, Asterina, 8.
- connexa, Inocybe, 5.
- connexus, Polyporus, 1.
- , Polystictus, 1.
- connisans, Clitopilus, 1.
- conoclinii, Bullaria, 3.
- conoides, Arthrobotrya, 8.
- conorun, Botryodiplodia, 7.
- conostegiae, Irenopsis, 3.
- conostomoides, Anthostoma, 7.
- consimile, Corticium, 3.
- , Diathrypton, 3.
- , Dimerium, 3.
- , Oothecium, 5.
- consimilis, Cercospora, 3.
- , Cincinnobella, 3.
- , Dictyopeltis, 8.
- , Merulius, 3.
- , Poria, 8.
- , Septoidium, 2.
- , Ustilago, 3.
- consobrina, Asterina, 3.
- var. rufescens, Russula, 8.
- consobrinoides, Russula, 8.
- consobrinum, Dicaeoma, 1.
- consocians, Phaeocytis, 5.
- consociata, Chaetothyria, 7.
- , Dermascia, 7.
- , Microcallis, 3.
- , Phyllachora, 7.
- , Sphaerodithis, 7.
- consociatum, Cylindrosporium, 3.
- , Lophodermium, 7.
- consors, Podosporium, 5.
- , Polyporus, 7.
- conspersa, Omphalia, 1.
- , Sphaeropsis, 3.
- , Tubaria, 7.
- consersae var. rugulosae, Tympanis?, 3.
- consersus, Boletus, 3.
- conspicua, Achlya, 6.
- , Fuckelia, 2, 5.
- , Pestalozzia, 7.
- , Phomopsis, 1.
- , Phyllachora, 3.
- , Puccinia, 7.
- , Thyridaria, 4.
- , Trabutia, 3.
- conspicuum, Colletotrichum, 1.
- , Leptothyrium, 2.
- conspurcata, Bovistella, 5.
- constans, Hydrocybe, 5.
- constantineanui, Peronospora, 7.
- constantinii, Cephalosporium, 5.
- constata, Puccinia, 6.
- constipata, Paranthostomella, 7, 8.
- constricta, Micropeltis, 3.
- , Neopectia, 3.
- constrictospora, Cudonia, 7.
- constrictum, Scolecobasidium, 3.
- consueta, Sphecelotheca, 8.
- consulta, Puccinia, 7.
- consumpta, Cordyceps, 2.
- contacta, Puccinia, 3.
- contegens, Puccinia, 3.
- contextum var. mortoni, Physarum, 5.
- contigua, Asterina, 8.
- , Phyllachora, 8.
- continuus, Englera, 8.
- contorta, Dothidasteromella, 1.
- , Hyaloscypha, 7.
- , Isipinga, 2.
- var. crenulata, Trichia, 5.
- var. engadnensis, Trichia, 3.
- contractum, Catacauma, 3.
- contraria, Parasphaeria, 3.
- contrastum, Stereum, 3.
- controversa, Ustilago, 6.
- var. elymi, Tilletia, 3.
- var. prostrata, Tilletia, 8.
- conturbata, Puccinia, 7.
- convallariae, Asteromella, 3.
- , Phomopsis, 2.
- var. cliviae, Dendrophoma, 5.
- convallariae-majalis, Septoria, 8.
- convallata, Meliola, 8.
- convexa, Lachnea, 7.
- convexula, Humarina, 5.
- convexum, Phacidium, 3.
- convoluta, Botrytis, 7.
- , Discina, 2.
- , Peziza, 5.
- , Sclerotinia, 8.
- , Thelephora, 8.
- convolutum, Coniothyrium, 1.
- convolvens, Peniophora, 1.
- convolvuli, Clasterosporium, 3.
- , Coleosporium, 7.
- , Dothiorella, 3.
- , Guignardia, 3.
- , Hendersonia, 3.
- , Macrophoma, 3.
- , Metasphaeria, 3.
- , Persooniella, 3.
- , Phomatosporea, 3.
- , Pyrenochaeta, 8.
- , Ramularia, 3.
- , Rhabdospora, 3.
- var. amphigena, Septoria, 5.
- convolvulicola, Diplodina, 3.
- convolvulina, Phomopsis, 3.
- cookei, Hypholoma, 8.
- cookeina, Humarina, 5.
- , Humarina, 3.
- coordinata, Pucciniola, 2.
- coordinatus, Uromyces, 2.
- copelati, Chitonomyces, 3.
- copepodorum, Ooovorus, 4, 6.
- copiosa, Pezizella, 7.

- copiosus, Chrysothallus, 7.
 coppeyana, Pyrenophora, 5.
 coprinaria, Patella, 5.
 copriniformis, Mycena, 2.
 coprobia, Psathyra, 8.
 coprogena, Podospora, 2.
 coprophila, Galera, 5.
 —, Pezizella, 7.
 — var. vomiticola, Psilocybe, 8.
 coprophilum, Sacidium, 8.
 coprophilus, Marasmius, 3.
 coproporti, Dimeromyces, 1.
 —, Misgomyces, 7.
 coprosmae, Actinodotiopsis, 3.
 —, Gloeosporidium, 3.
 coptidis, Bagnisiopsis, 7.
 —, Haplothecium, 7.
 coptosomatis, Polyandromyces, 1.
 — var. minor, Polyandromyces, 1.
 coracoides, Mutinus, 5.
 corallina, Rhodotorula, 7.
 —, Torula, 7.
 —, Torulopsis, 3.
 corallino-rosea, Clavaria, 6.
 corallinus, Cryptococcus, 7.
 coralloides, Calonectria, 1.
 —, Dryodon, 6.
 —, Holtermannia, 8.
 —, Phylacteria, 3.
 —, Tubercinla, 3.
 —, Xylobotryum, 8.
 corallopora, Asterina, 8.
 corbierei, Leptopodia, 3.
 corchori, Cerotelium, 8.
 corchorica, Cercospora, 7.
 corchoricola, Ascochyta, 7.
 corcontica, Arachnopeziza, 7.
 —, Globulina, 7.
 —, Inocybe, 1.
 corconticus, Cantharellus, 1.
 cordae, Amanita, 1.
 —, Hydrocybe, 2.
 —, Inocybe, 1.
 —, Pezizella, 7.
 —, Tricholoma, 1.
 cordal, Ustilago, 3.
 cordiae, Bullaria, 3.
 —, Cercospora, 7.
 —, Chaetostigme, 3.
 —, Diatractum, 1.
 —, Seynesia, 3.
 —, Trabutella, 1.
 cordiarum, Uredo, 5.
 cordiophilum, Aecidium, 3.
 cordobense, Polycephalum, 3.
 —, Trichoderma, 3.
 cordobensis, Allophylaria, 3.
 —, Cercosporina, 3.
 —, Chaetophoma, 3.
 —, Cryptosphaerella, 3.
 —, Heterobotrys, 3.
 —, Hormiactis, 3.
 —, Hymenochaete, 3.
 —, Nolanea, 3.
 —, Phyllosticta, 3.
 —, Sphaceloma, 6.
 —, Sphacelotheca, 5.
 —, Stictis, 3.
 cordyceps, Hypocrea, 3.
 cordylines, Asterina, 8.
 —, Phyllostictina, 3.
 cordylinophila, Phyllosticta, 3.
 coremiiformis, Hemispora, 7.
 coremioides, Cephalosporium, 5.
 coreopsisidis, Ascochyta, 8.
 —, Septoria, 3.
 coriaceum, Stereum, 3.
 coriandri, Ramularia, 5.
 coriaria, Tomentella, 3.
 coriariae, Asteromella, 6.
 —, Cercospora, 5.
 —, Cytospora, 2.
 —, Leptothyrium, 8.
 corioliiformis, Poria, 1.
 corispermis, Ascochyta, 3.
 corium, Paxina, 5.
 cormophila, Melanopsamma, 8.
 cornacea, Hysteropatella, 7.
 cornea, Hypocrella, 8.
 —, Isaria, 2, 3.
 — var. minima, Calocera, 1.
 cornealis, Cryptococcus, 4.
 —, Monilia, 5.
 corneum, Corticium, 3.
 —, Mycoleptodon, 7.
 corneus, Aleurodiscus, 2, 3.
 corni, Anisochora, 1.
 —, Apiosporina, 3.
 —, Ceuthospora, 3, 5.
 —, Curreya, 8.
 —, Dasyscypha, 7.
 —, Diplodia, 7.
 —, Diplodiella, 3.
 —, Episphaerella, 3.
 —, Lachnum, 8.
 —, Leucocytospora, 3.
 —, Microdiplodia, 3.
 —, Monilinia, 8.
 —, Paranthostomella, 2.
 —, Pezicula, 3.
 —, Tapesia, 8.
 —, Telimena, 3, 4.
 corni-albae, Coryneopsis, 7.
 —, Leptocoryneum, 3.
 corni-canadensis, Phyllosticta, 5.
 cornicola, Entosordaria, 1.
 —, Microdiplodia, 2.
 —, Mycosphaerella, 3.
 —, Pezicula, 8.
 —, Rosellinia, 3.
 —, Sphaeropsis, 8.
 cornicolum, Myxofusicoccus, 2.
 corniculata, Guignardia, 3.
 —, Patellea, 7.
 —, Pezizella, 7.
 corniculatus, Chitonomyces, 3.
 corniforme, Gymnosporangium, 5.
 corniformis, Holtermannia, 8.
 cornigerum, Belonium, 7.
 corni-marit, Dasyscypha, 5.
 cornina, Cryptosporiopsis, 3.
 —, Trematosphaeria, 8.
 cornispora-necrotica, Phyllachora, 5, 7.
 cornu-caprae, Irene, 3.
 cornu-cervi, Labridella, 5.
 cornucopiae, Polyporus, 3.
 cornucopioides, Chitonomyces, 3.
 cornu-dorcas, Xylaria, 3.
 cornuta, Allodus, 2.
 —, Helvella, 7.
 —, Sphacelotheca, 8.
 cornutus, Corethromyces, 7.
 cornuvioides, Hemitrichia, 4.
 coronariae, Ustilago, 3.
 coronata, Araiopora, 3.
 —, Ceuthospora, 3.
 —, Discella, 2.
 —, Entomophthora, 8.
 —, Irenopsis, 3.
 —, Nectriella, 3.
 —, Orphella, 7.
 —, Solenodonta, 2.
 —, Termitaria, 1.
 —, Ustilago, 3.
 — var. hibisci, Irenopsis, 8.
 — var. nuda, Cyathicula, 8.
 — var. philippinensis, Irenopsis, 7.
 — var. triumfettae, Irenopsis, 3.
 — var. vanderystii, Irenopsis, 3.
 coronatum, Ontotetium, 2.
 coronatus, Autophagomyces, 7.
 —, Melanopus, 3.
 coronilla f. subcoronilla, Stropharia, 5.
 coronillae, Aecidium, 3.
 —, Ascochyta, 3.
 —, Cryptosporium, 3.
 —, Diploplendromopsis, 3.
 —, Guignardia, 5.
 —, Leptosphaeria, 6.
 —, Macrophomopsis, 3.
 —, Peronospora, 3.
 —, Puccinia, 3.
 —, Stagonosporopsis, 3.
 — f. lamii, Cicinnobolus, 4.
 coronillae-variae, Cercospora, 3.
 —, Mycosphaerella, 3.
 corrigiolae, Leptopuccinia, 3.
 corringtoni, Arthurella, 8.

- corrubescens, Inocybe, 6.
 corrugata, Stictis, 3.
 corrugatum, Dinemasporium, 3.
 —, Dryodon, 6.
 corrugatus, Cantharellus, 5.
 corrugis, Ungulina, 3.
 corruscans, Dictyothyrium, 3.
 —, Xanthochrous, 3.
 corsinae, Stigmella, 3.
 cortadeniae, Didymella, 3.
 corthusae, Ramularia, 7.
 corticale, Lachnum, 7.
 corticalis, Galera, 3.
 —, Mycena, 8.
 —, Orbilia, 7.
 —, Sphaeropsis, 3.
 corticiceps, Mycena, 7.
 corticatus, Boletus, 5.
 — f. gracilis, Pleurotus, 6.
 — var. tephrotrichus f. nana, Pleurotus, 7.
 corticelli, Amanita, 3.
 corticicola, Telimena, 3.
 corticioides, Atractobasidium, 7.
 —, Clintoniella, 5.
 —, Odontia, 5.
 corticiorum, Litschaueria, 3.
 corticis, Macrophoma, 3.
 —, Phomopsis, 7.
 corticola, Coniophora, 8.
 —, Cryptosporiopsis, 7.
 —, Dermatea, 3.
 —, Homostegia, 4.
 —, Neofabraea, 5.
 —, Pezicula, 7.
 —, Puccinia, 3.
 —, Thaxteriella, 3.
 —, Verrucosia, 7.
 corticolum, Lycogala, 7.
 cortinarioides, Hebeloma, 5.
 cortini, Tylomyces, 2.
 cortininctus, Claudopus, 5.
 cortusae, Ovularia, 6.
 —, Ramularia, 3.
 —, Septoria, 3, 5.
 —, Tubercinina, 3.
 coruscens f. minor, Phlegmacium, 5.
 corvina, Pezizella, 7.
 corvinus, Ornithascus, 7.
 corycii, Aecidium, 3.
 corydalina, Phyllosticta, 6.
 — var. albido-pallens, Inocybe, 8.
 corydalis, Diplodia, 3.
 corydalis intermediae, Peronospora, 3.
 — f. corydalis-capnoidis, Peronospora, 7.
 corylacea, Crustula, 7.
 corylarium, Microstroma, 1.
 coryli, Cytospora, 3.
 —, Lactarius, 3.
 —, Melanops, 3.
 —, Microsphaera, 8.
 —, Phlyctaena, 3.
 — var. circumata, Gnomoniella, 5.
 corylina, Pezicula, 8.
 —, Pleurostromella, 3.
 corylinum, Fusicoccum, 2.
 corylophodis, Phaulomyces, 7.
 coryneoides, Cercospora, 7.
 corynocarpi, Cytospora, 8.
 coryphae, Asteromella, 3.
 —, Bactrodesmium, 1.
 costici, Leptota, 1.
 cosmopsaltriae, Isaria, 2.
 cossonianum, Tricholoma, 3.
 costaricana, Aorate, 4.
 —, Ectosticta, 3.
 —, Stigma, 3.
 —, Stigmopeltella, 3.
 —, Tuberculina, 3.
 costaricanum, Endocolum, 8.
 costaricense, Catacauma, 4.
 —, Dimerium, 3.
 —, Entyloma, 7.
 —, Polythyrium, 4.
 costaricensis, Acarella, 3.
 —, Acaropeltis, 8.
 —, Achorella, 3.
 —, Asterina, 3.
 —, Catacauma, 3.
 —, Ceratochaetopsis, 3.
 —, Ceratomyces, 7.
 —, Cercospora, 3.
 —, Cicinnobella, 3.
 —, Cystomyces, 3.
 —, Dimeriellopsis, 3.
 —, Dothidina, 3.
 —, Hyalomeliolina, 3.
 —, Hyperus, 3.
 —, Hypocelis, 4.
 —, Hysterostomina, 3.
 —, Irenopsis, 3.
 —, Microthyriella, 3.
 —, Myriangiella, 3.
 —, Phaeodotus, 3.
 —, Polystomella, 3.
 —, Scoleocooides, 3.
 —, Synostomella, 3.
 —, Uromyces, 3.
 costata, Didymosphaeria, 3.
 —, Kneiffia, 7.
 —, Mycena, 8.
 costatisporus, Boletus, 3.
 costatus, Cyathus, 3.
 costeroana, Cercospora, 7.
 costesi, Capnodium, 2.
 —, Chaetodiplodia, 2.
 —, Diatrype, 7.
 —, Ectosphaeria, 2.
 —, Glonium, 2.
 —, Metasphaeria, 2.
 —, Phyllosticta, 2.
 —, Rosellinia, 2.
 —, Zukalia, 2.
 costesianus, Uromyces, 2.
 costi, Cercospora, 3.
 —, Dactylaria, 1.
 —, Irenina, 3.
 —, Kerniomyces, 8.
 —, Scoleopeltidium, 3.
 cotini, Ovularia, 3, 5.
 cotini-coggyriae, Pileolaria, 8.
 cotoneastri, Orbilia, 7.
 —, Pyrenopeziza, 7.
 cotoneastris, Lachnum, 7.
 cotulae, Synchronium, 7.
 cotyledonis, Septoria, 6.
 cotyni, Ovularia, seecotini, Ovularia.
 coumarounae, Didymosphaeria, 3.
 —, Hendersonia, 3.
 —, Leptosphaeria, 3.
 —, Melanochlamys, 3.
 —, Phyllosticta, 3.
 couralliae, Plagiostigma, 3.
 —, Prospodium, 3.
 courtoisiae, Puccinia, 8.
 courtoisii, Ustilago, 6.
 coutareae, Phyllachora, 8.
 craciense, Sporotrichum, 3.
 crambes, Rhabdospora, 3.
 craniiformis, Calvatia, 8.
 craspedium, Stereum, 1.
 crassa, Monilia, 3.
 —, Neurospora, 3.
 —, Tremella, 3.
 crasseccarnosa, Pezizella, 7.
 crassifolia, Collybia, 1.
 —, Hydrocybe, 2.
 crassifoliata, Amanita, 3.
 crassinervius, Cantharellus, 8.
 crassipes, Entoloma, 3.
 —, Gomphus, 8.
 —, Nolanea, 2.
 crassirhachis, Hysterangium, 4.
 crassitatus, Irpex, 2, 3.
 crassoides, Cercospora, 3.
 crassospora, Septoria, 8.
 crassotunicata, Russula, 8.
 crassum, Cephalosporium, 6.
 —, Lophodermium, 7.
 —, Meliderma, 1.
 —, Pseudophacidium, 6.
 —, Rhizosiphon, 3.
 crassus, Aleurodiscus, 2, 3.
 —, Irpex, 1.
 —, Merulius, 3.
 crastophila, Massariopsis, 7.
 — var. digraphidis, Phyllosticta, 3.

- crataegi, Carlia, 1.
 —, Cercoseptoria, 4.
 —, Crepidotus, 4.
 —, Didonia, 7.
 —, Endostigma, 3.
 —, Gorgoniceps, 7.
 —, Hendersonula, 1.
 —, Lachnum, 7.
 —, Leptostroma, 7.
 —, Monopycnis, 3.
 —, Mycena, 8.
 —, Pleurostromella, 3.
 —, Ramaria, 8.
 —, Septoria, 8.
 —, Spilosticta, 3.
 —, Stemphylium, 4.
 — f. microspora, Septoria, 3, 5.
 — var. aristatum, Lachnum, 7.
 — var. crataegi monogynae, Septoria, 6, 7.
 crataegicola, Phomopsis, 2.
 crataegina, Monochaetia, 1.
 crataeae, Cercospora, 3.
 crateriforme, Chloridium, 7.
 crateriforme, Penicillium, 5.
 crateriformis, Chlamydoaleurospora, 6.
 —, Coleophoma, 3.
 —, Endomyces, 1.
 cratilagineum, Secotium, 3.
 cratoxylonis, Uredo, 8.
 crawfordiae, Pucciniastrum, 6.
 creberrima, Melanops, 7.
 crebra, Botryodiplodia, 4.
 crebriseptata, Teichospora, 7.
 cremastum, Prospodium, 7.
 cremea, Arcangeliiella, 7.
 —, Clitocybe, 8.
 cremeicolor, Poria, 1.
 cremeo-avellanea, Russula, 8.
 cremeum, Helotium, 8.
 cremeus, Polyporus, 1.
 —, Polystictus, 1.
 cremor var. laccata, Lactarius, 5.
 cremoricolor, Prillieuxia, 7.
 crenata, Guepinia, 3.
 crenulata, Humaria, 7.
 —, Ombrophila, 5, 7.
 —, Plicaria, 3.
 —, Trichia, 5.
 —, Vibrissea, 7.
 crenulatum, Belonium, 7.
 —, Helotium, 7.
 creonectrioides, Allantonectria, 5.
 crepidicola, Protomyces, 3.
 —, Stagonospora, 3.
 crepidiformis, Bifusella, 7.
 crepidis-hookerianae, Puccinia, 8.
 crepidis-montanae, Dicaeoma, 2.
 crepidis-paludosae, Phyllosticta, 1.
 —, Protomyces, 3.
 crepidis-rubrae, Tolyposporella, 8.
 —, Tolyposporium, 3.
 crepidis-virentis, Septoria, 7.
 crepini, Curvularia, 7.
 crepinianum var. lusitanica, Coniothyrium, 3.
 crescentiae, Bactridiopsis, 3.
 —, Meliola, 3.
 crespiana, Puccinia, 7.
 cretacea, Heterochaete, 3.
 —, Hyaloscypha, 7.
 —, Isaria, 7.
 — f. grandis, Psalliota, 4.
 —, var. lupuli, Hyaloscypha, 7.
 cretaceum, Castoreum, 7.
 —, Diploderma, 2, 3.
 cretaceus, Clitopilus, 8.
 cretini, Lepiota, 6.
 cribrata, Puccinia, 7.
 crini, Mycosphaerella, 3.
 crinicola, Phyllosticta, 3.
 crinitae, Uredo, 3.
 crinitus, Lentinus, 3.
 — var. berterii, Lentinus, 8.
 — var. denudatus, Lentinus, 8.
 — var. squamulosus, Lentinus, 8.
 — var. subvillosus, Lentinus, 8.
 crispa, Costapeda, 3.
 —, Plicatura, 5.
 —, Telamonia, 2.
 —, Tremella, 3.
 crispata, Mycena, 8.
 crispula, Unguicularia, 3.
 crispus f. resupinata, Polyporus, 5.
 crista-galli, Phyllosticta, 8.
 cristata, Absidia, 8.
 —, Laternea, 3.
 —, Meliola, 3.
 —, Micromycopsis, 3.
 —, Phlebia, 3.
 —, Skierka, 8.
 — var. congolensis, Lepiota, 3.
 — var. minor, Micromycopsis, 7.
 cristatella, Lepiota, 1.
 cristatulus, Pluteus, 8.
 cristatum, Atractium, 3.
 —, Lamproderma, 3, 5.
 cristatus, Craterellus, 5.
 — f. simplex, Caloporus, 6.
 cristulata, Lepiota, 3.
 croatica, Diplodia, 3.
 crocata, Hirneolima, 7.
 crocea, Endoxylina, 7.
 —, Naucoria, 2.
 croceolamellata, Flammula, 8.
 croceo-testacea, Gloeopeniophora, 7.
 croceo-tingens, Gloecystidium, 1.
 croceum, Hypoxylon, 7.
 croceus, Aurantiporus, 1.
 —, Ptychogaster, 3.
 — f. major, Hygrophorus, 7.
 crocistroma, Grammothele, 3.
 crokipodia, Krombholziella, 8.
 cromyophthoron, Fusarium, 3.
 crotalariae, Cercospora, 5.
 —, Diaporthe, 7.
 —, Maravalia, 8.
 —, Phomopsis, 7.
 —, Phyllachora, 5.
 —, Phyllosticta, 3.
 crotonicola, Asterina, 3.
 —, Meliola, 3.
 —, Phakopsora, 7.
 —, Puccinia, 3.
 crotoniensis, Asterina, 8.
 crotonis, Irene, 3.
 —, Irenopsis, 3.
 —, Stemphylium, 7.
 crotonophila, Phyllosticta, 3.
 crouani, Streptotheca, 5.
 crowelli, Coleosporium, 8.
 crozalsi, Agyrina, 3.
 —, Gloeopeziza, 3.
 crozalsiana, Neottia, 3.
 crozalsii, Epiglia, 3.
 cruchetiana, Erysiphe, 7.
 —, Puccinia, 3.
 cruciatus, Nectaromyces, 1.
 cruciferarum, Micropuccinia, 2.
 cruciferum, Lachnum, 8.
 crucipila, Patella, 5.
 cruenta, Melanops, 3.
 —, Mycosphaerella, 7.
 —, Phyllosticta, 3.
 —, Tubercularia, 3.
 — var. longispora, Phyllosticta, 3.
 cruentum, Fusarium, 7.
 cruentus, Plenodomus, 8.
 cruris, Fusoma, 6.
 crus galli, Helminthosporium, 5.
 crustacea, Irenina, 3.
 —, Tomentella, 3.
 crustaceum, Septobasidium, 8.
 crustata, Lepiota, 1.
 crustosa, Botryodiplodia, 3.
 —, Cucurbitaria, 7.
 —, Trabutia, 7.
 crustosum, Penicillium, 5.
 crustula, Odontia, 7.
 crustulina, Ceracea, 3.
 —, Poria, 3.
 crustuliniforme var. alba, Hebeloma, 5.
 crustulinum, Corticium, 1.
 —, Radulum, 3.
 cryphosporopsis, Rhabdospora, 3.
 cryptanthos, Dicaeoma, 1.

- cryptarum, Polyporus, 1.
 cryptica, Ascochyta, 3.
 —, Ciliophora, 4.
 —, Cytostagonospora, 3.
 —, Leptosphaeria, 5.
 —, Phlycteniella, 5.
 —, Puccinia, 3.
 —, Ustilago, 3.
 cryptici, Dimeromyces, 1.
 cryptocaryae, Gloeosporium, 8.
 —, Meliola, 1.
 —, Prillieuxina, 8.
 cryptogea, Stagonospora, 8.
 cryptoleuca, Amanita, 5.
 cryptomeriae, Monochaetia, 5.
 —, Valsa, 4.
 cryptosporioides, Micropera, 4.
 cryptotaeniae, Cercospora, 4.
 —, Micropuccinia, 2.
 cryptum, Gloeosporium, 5.
 crystallifera, Collybia, 8.
 crystalliferum, Corticium, 8.
 crystalligerum, Lachnum, 1.
 crystallina, Heterochaetella, 2.
 —, Mycena, 1.
 —, Sebacina, 5.
 —, Tremella, 5.
 crystallinus f. gracilis, Cortinarius, 6.
 ctenocephala, Cordyceps, 4, 5.
 ctenophorus, Dermapteromyces, 7.
 cubense, Hebeloma, 5.
 cubensis, Coleodictyospora, 5.
 —, Cryptosphaeria, 2.
 —, Diabole, 3.
 —, Patella, 5.
 cubisporus, Rhodophilus, 5.
 cubitella, Irene, 3.
 —, Irenina, 3.
 cubitorum, Irene, 3.
 —, Irenina, 3.
 cuboidospora, Tubaria, 3.
 cububali, Peronospora, 7.
 —, Phyllosticta, 3.
 —, Septoria, 3.
 —, Uromyces, 7.
 cuculatus, Lentinus, 8.
 cucullatus, Bolbitius, 7.
 —, Pleurotus, 1.
 —, Rhizomyces, 7.
 cuculus, Rozella, 8.
 cucumerinum, Helminthosporium, 3.
 cucumeris, Peronosplasmopara, 7.
 —, Septoria, 7.
 cucumis, Ascochyta, 3.
 — var. latifolia, Naucoria, 8.
 — var. leucospora, Naucoria, 8.
 cucurbitacearum, Phyllachora, 7.
 cucurbitae, Rhabdospora, 8.
 cucurbitarioides var. cecropicola, Fracchiacea, 3.
 cucurbitula var. macrospora, Nectria, 6.
 cucutana, Septoria, 7.
 cudraniae, Phaeodiscufa, 5.
 —, Uredo, 5.
 cuervoi, Ophiodothella, 7.
 culcitii, Puccinia, 7.
 culmicola, Pterula, 3.
 —, Rosellinia, 8.
 culmifraga, Nodulosphaeria, 2.
 culmigena, Pezizella, 2.
 — f. endorhodia, Didymella, 3.
 culmigenum, Helotium, 7.
 —, Microthyrium, 2.
 culmiperda, Sphacelotheca, 5.
 culmorum var. cereale, Fusarium, 6.
 cumingii, Aecidium, 6.
 cumula, Puccinia, 7.
 —, Uredo, 3.
 cundinamarcensis, Spirechina, 5, 6.
 —, Mainsia, 6.
 cuneata, Calocera, 3.
 —, Hyaloscypha, 7.
 cuneato-brunneus, Polyporus, 7.
 —, Polystictus, 2, 3.
 cuneatospora, Lepiota, 3.
 cuneifolius var. cothurnatus, Agaricus, 7.
 cuneiforme, Stereum, 2, 3.
 cuniculi, Lasiobolus, 7.
 —, Puccinia, 3.
 cunilae, Poliomella, 3.
 cunillae, Septoria, 7.
 cunninghamioides, Mucor, 5.
 cunninghamiae, Hypoderma, 8.
 cunninghamiana, Mycena, 7.
 cunninghamii, Mycosphaerella, 3.
 —, Orbilia, 3.
 —, Phomopsis, 3.
 —, Phyllachora, 3.
 —, Septoria, 3.
 cupaniae, Ascochyta, 3.
 —, Cercospora, 3.
 —, Dicoecum, 3.
 —, Irenopsis, 3.
 —, Triposporium, 3.
 cupheae, Asterina, 3.
 —, Cercospora, 8.
 —, Micropuccinia, 2.
 cupheicola, Uredo, 6.
 cupreo-rosea, Trametes, 3.
 cupressi, Cytotheca, 7.
 —, Gymnosporangium, 2.
 —, Melanops, 3.
 —, Septobasidium, 8.
 cupressina, Cytospora, 7.
 —, Phoma, 8.
 cupressinum, Lachnum, 8.
 cupressi-thyoidis, Lophodermina, 7.
 cupreum, Lycoperdon, 3.
 —, Phlegmacium, 1.
 cupreus, Polyporus, 1.
 cupricolor, Hypoxylon, 5.
 cupulare, Geastrum, 7.
 cupularis, Chromocrea, 8.
 cupularum, Eriopeziza, 7.
 —, Pezizella, 7.
 curassavicae, Didymella, 3.
 curatellae, Cercospora, 5.
 curculiginis, Gloeosporium, 7.
 —, Phyllosticta, 8.
 curcuma, Colletotrichum, 6.
 curicoana, Puccinia, 7.
 curopiae, Cercospora, 7, 4.
 curryi, Androsaceus, 5.
 curta, Anthostomella, 7.
 —, Cercospora, 8.
 —, Ustilago, 8.
 curtipes, Corethromyces, 7.
 —, Micropuccinia, 2.
 —, Puccinia, 3.
 —, Russula, 7.
 curtisii, Arcangelletia, 7.
 —, Glonium, 8.
 —, Septobasidium, 6.
 curtispora, Stictis, 5.
 curvata, Irenopsis, 3.
 —, Muaria, 1.
 —, Uredo, 3.
 curvatipora, Diaporthe, 5.
 curvatum, Chytridium, 7.
 —, Colletotrichum, 4.
 —, Cylindrocarpum, 6.
 curvipes, Clitocybe, 1.
 curvispora, Phleospora, 3.
 curvula, Septoria, 3.
 — var. charkoviensis, Podospora, 8.
 cuspariae, Phomopsis, 7.
 cuspidata, Meliola, 6.
 —, Naucoria, 6.
 —, Puccinella, 3.
 —, Xylaria, 3.
 — var. stenosporea, Omphalia, 5.
 cuspidatus, Rhodophilus, 5.
 cutaneum, Trichophyton, 6.
 cuticularis f. platani, Xanthochrous, 8.
 — var. hamatophilus, Polyporus, 5.
 cuzcoense, Eriosporangium, 1, 3.
 cyamopsidis, Phomopsis, 3.
 —, Phyllosticta, 3.
 cyanea, Lepiota, 3.
 —, Mycena, 1.
 cyanaeae, Mycosphaerella, 3.
 cyaneo-fulvum, Penicillium, 5.
 cyanescens, Hypholoma, 3.
 —, Hypocnys, 3.
 —, Lepiota, 3.
 —, Leotia, 7.
 —, Mycena, 1.

- cyanescens, Mycena, 1.
 cyanomela, Bolosphaera, 3.
 cyanophos f. carolinensis, Mycena, 8.
 cyanoxantha var. variata, Russula, 7.
 cyathea, Lachnella, 7.
 —, Leptodothiorella, 3.
 —, Orbilia, 7.
 cyatheae, Bioscypha, 3.
 —, Herpobasidium, 8.
 —, Marasmius, 8.
 —, Mycena, 8.
 —, Pleurotus, 8.
 cyatheus, Cantharellus, 8.
 —, Merulius, 3.
 cyathiforme f. graveolens, Hydnum, 5.
 cyathiformis, Cantharellula, 8.
 — f. americana, Clitocybe, 3.
 — f. maxima, Clitocybe, 5.
 cyathula, Calonectria, 8.
 — var. purpurea, Lactarius, 7.
 cyathulae, Cercospora, 8.
 —, Ragnhildiana, 6.
 cybianthis, Meliola, 7.
 cybocephali, Carpophoromyces, 7.
 —, ?Euphoromyces, 7.
 cycadicola, Collybia, 7.
 cycadis, Macrophoma, 3.
 —, Phyllosticta, 8.
 cyclaminis, Cladosporium, 7.
 —, Gloeosporium, 3.
 cyclantherae, Meliola, 5.
 cyclanthi, Colletotrichum, 8.
 cyclopoda, Irene, 3.
 —, Irenina, 3.
 cyclospora, Calosphaeria, 3.
 cyclotellae, Lagenidium, 3.
 cyclotrauma, Uredo, 3.
 cydistae, Meliola, 3.
 —, Prospodium, 7.
 cydoniae, Cryptosporella, 6.
 —, Melanops, 3.
 — var. cydoniaeicola, Phyllosticta, 3.
 — var. italica, Phyllosticta, 3.
 — var. mali, Coniothyrium, 1.
 cydoniaeicola, Haplosporella, 7.
 cylindrata, Cercospora, 8.
 cylindrica, Cordyceps, 8.
 —, Diploplenodomopsis, 3.
 —, Psalliota, 8.
 —, Sclerotinia, 7.
 cylindricum, Cochlonema, 8.
 —, Graphium, 3.
 cylindripoda, Meliola, 1.
 cylindrispora, Amanita, 8.
 —, Fomitiporia, 1.
 —, Hyaloscypha, 7.
 cylindroides var. greschikii, Ramularia, 1.
 — var. tenue, Cyllindrocarpon, 3.
 cylindrospora, Cercospora, 6.
 —, Cercosporella, 7.
 —, Coleophoma, 3.
 —, Collybia, 3.
 —, Diedickeia, 7.
 — var. arbuti, Macrophoma, 7.
 cylindrosporum, Lophionema, 5.
 cylindrotheca, Prillieuxina, 8.
 cymbalariae, Didymella, 3.
 cymbisperma, Entosordaria, 1.
 —, Phomatospora, 7.
 cymbopogonis, Sphaelotheca, 8.
 cynanchi, Phoma, 8.
 cynanchicola, Asteromella, 3.
 —, Phomopsis, 6.
 cynanchina, Botryodiplodia, 3.
 —, Diplodia, 3.
 —, Macrophoma, 3.
 —, Phomopsis, 3.
 cynarae, Diplodina, 3.
 —, Oidiopsis, 3.
 cynodontis, Amerosporium, 7.
 —, Ascochyta, 4.
 —, Balansia, 7.
 —, Sphaerella, 4.
 —, Ustilago, 3.
 cynodontis dactyli, Leptosphaeria, 5.
 cynoglossi, Cercospora, 5.
 —, Cystopus, 5.
 —, Entyloma, 7.
 —, Phoma, 3.
 — Davis, Septoria, 7.
 — Woronich, Septoria, 3.
 cynomarathii, Bullaria, 3.
 cynosuri, Entyloma, 3.
 —, Hendersonia, 3.
 cyparissias, Helotium, 7.
 —, Orbilia, 7.
 cypellae, Puccinia, 3.
 cyperi, Leptosphaeria, 3.
 —, Phyllosticta, 3.
 —, Physalospora, 5.
 —, Phytophthora, 7.
 —, Pleomeris, 2.
 —, Stagonospora, 3.
 cypericola, Leptosphaeria, 3.
 —, Septoria, 3.
 —, Stagonospora, 3.
 cyperi-fastigiati, Puccinia, 3.
 cyperi-iriae, Phytophthora, 6.
 cyperinus, Marasmius, 3.
 cyperiphila, Puccinia, 3.
 cyperi-pilosi, Puccinia, 8.
 cyperi-rotundati, Phytophthora, 3, 5.
 cyperi-tagetiformis, Dicaeoma, 1.
 — var. africana, Puccinia, 3.
 cyphomandrae, Ascochyta, 5.
 cyprina, Hendersonia, 8.
 —, Sporocybe, 8.
 cypridii, Dicaeoma, 1.
 cyrenaicus, Protomyces, 3, 6.
 cyrtandrae, Irene, 3.
 —, Irenina, 3.
 cyrthantherae, Uredo, 7.
 cyrtochaeta, Meliola, 3.
 crytophylli, Septoria, 5.
 cystidiata, Dacryomitria, 8.
 cystidifer, Pleurotus, 3.
 cystidifera, Hydrocybe, 2.
 —, Mycena, 1.
 —, Telamonia, 2.
 cystidiferum, Lycoperdon, 3.
 cystidioides, Polyporus, 2, 3.
 cystidiophora, Clavaria, 5.
 —, Exidiopsis, 1.
 —, Typhula, 3.
 cystopteridis, Taphrina, 8.
 cytisella, Diplodina, 3.
 —, Pleospora, 3.
 cytisi, Ceuthospora, 3.
 —, Diplodina, 3.
 —, Pyrenophora, 2.
 —, Ramularia, 3.
 —, Tapesia, 7.
 cytisicola, Hendersonia, 3.
 —, Pleospora, 3.
 cytisi-hirsuti, Septoria, 5.
 cytisi, Leptosphaeriopsis, 3.
 cytisina, Hendersonia, 3.
 —, Septoria, 3.
 cytispora, Allantophomopsis, 3.
 cytosporium, Myxofusicoccum, 3.
 —, Myxosporium, 1.
 cyttariacolum, Cladosporium, 3.

- dachnochili, Corethromyces, 7.
 dacotensis, Micropera, 3.
 dactrydi, Lophodermellina, 2.
 dactryomycetospora, Guepinia, 1.
 dactylidicola, Flammula, 5.
 —, Fulvidula, 8.
 dactylidina, Pleomeris, 2.
 —, Tubercinina, 8.
 dactylidis, Didymosphaeria, 3.
 —, Entyloma, 3.
 —, Nielsenia, 2.
 —, Nigredo, 3.
 dactylina, Septoria, 2.
 dactyliphora, Armillaria, 3.
 dactylipoda, Meliola, 3.
 dactylis, Lophodermium, 7.
 dactylocteniacola, Uredo, 3.
 dactylodes, Arthrobotrys, 8.
 dactylophaga, Pedilospora, 7.
 dactylosporifera, Trichosphaeria, 3.
 daedaleae, Hyaloscypha, 7.

- daedaleae, Uncinia, 8.
 daedaleaeformis, Irpex, 3.
 daemonicola, Cercospora, 8.
 daemonoropsis, Phyllosticta, 5.
 dahliae, Aecidium, 1.
 dahlicola, Ascochyta, 3.
 dairensis, Zygosaccharomyces, 6.
 daisenensis, Uredinopsis, 8.
 daizu, Cercospora, 2.
 dakotensis, Sydowiella, 3.
 dalbergiae, Haplosporella, 3.
 —, Lasmeniella, 4.
 dalbergicola, Macrophoma, 7.
 — var. philippinensis, Phyllachora, 3, 6.
 daleae, Penicillium, 5.
 dalechampiae, Irenina, 3.
 dalmatica, Cunninghamella, 5.
 —, Dothidella, 7.
 dalmaticus, Leptoporus, 8.
 damae-cornis, Calopposis, 3.
 —, Holtermannia, 8.
 dammarae, Laestadia, 3.
 danaeae, Mycosphaerella, 5.
 danica, Peronospora, 3.
 —, Scopulariopsis, 8.
 dankaliense, Trichophyton, 8.
 danthoniae, Belonium, 7.
 —, Lophodermium, 8.
 —, Tubolachnum, 7.
 daphnes, Ascochyta, 5.
 —, Dothiorella, 3.
 daphnes-ponticae, Colletotrichum, 3.
 —, Phyllosticta, 3.
 daphnicola, Melampsora, 7.
 daphnina, Orbilia, 7.
 daphninum, Helotium, 7.
 daphniphylli, Phyllosticta, 3.
 daphnis, Didymella, 3.
 dapsile, Aecidium, 8.
 darkeri, Hysterangium, 8.
 —, Milesia, 7.
 —, Milesina, 8.
 darlingtoniae, Sphaeropsis, 3.
 darrowii, Septoria, 8.
 dartevellae, Naucoria, 7.
 dasypus, Naucoria, 8.
 datisciae, Septoria, 3.
 —, Sphaeropsis, 8.
 —, Sphaerulina, 8.
 datiscicola, Phoma, 3.
 dattila, Mycototula, 7.
 —, Torulopsis, 7.
 daturae, Aecidium, 7.
 daturicola, Ascochyta, 3.
 dauci, Septoria, 8.
 daucicola, Phomopsis, 1.
 daucina, Phoma, 3.
 davillae, Cercospora, 7.
 —, Phyllachora, 5.
 davidsoni, Godronia, 7.
 davisiana, Inocybe, 5.
 davisii, Entyloma, 3.
 —, Ustilago, 3.
 dayi, Micropuccinia, 2.
 dealbata, Mycena, 1.
 —, Wallrothiella, 8.
 dealbatus, Pleurotus, 7.
 dearnessii, Taphrina, 8.
 debaryanum var. imperatoria, Clastoderma, 5.
 — var. pelargonii, Pythium, 6.
 de baryi, Peronospora, 5.
 de bella marengo, Haplographium, 3.
 de bellae-morengoi var. equinum, Haplographium, 3.
 debriscola, Merulius, 3.
 debueni, Achorion, 8.
 decalvans var. langeriae, Morenoella, 3.
 — var. rondeletiae, Morenoella, 3.
 — var. stigmatophylli, Morenoella, 3.
 decapillata, Macbrideola, 7.
 decarthricola, Autophagomyces, 7.
 decaryi, Russula, 8.
 —, Terfezia, 7.
 decedens, f. conjuncta, Diaporthe, 7.
 decembrina, Hydrocybe, 8.
 —, Mycena, 8.
 deceptivus, Polyporus, 3.
 decidua, Peniophora, 3.
 —, Phyllosticta, 8.
 —, Rosellinia, 3.
 — var. nepetae-catariae, Phyllosticta, 7.
 decipiens, Didymium, 7.
 —, Dimeromyces, 1.
 —, Dimorphomyces, 3.
 —, Favotrichophyton, 8.
 —, Leptostroma, 3.
 —, Mortierella, 8.
 —, Poromycena, 3.
 —, Trametes, 1.
 —, Ustilago, 3.
 — var. olivacea f. bifida, Trichia, 3.
 — f. hemitrichioides, Trichia, 3.
 — f. nodulosa, Trichia, 3.
 decipientoides, Astrosporina, 8.
 decodontis, Cercospora, 3.
 decolans, Torula, 7.
 decolor var. macrospora, Cercospora, 8.
 decolorans, Clitocybe, 1.
 —, Galera, 2.
 —, Helotium, 7.
 —, Lepiota, 1.
 decolorata, Puccinia, 3.
 decora, Asterina, 8.
 —, Meliola, 8.
 decorata, Lepiota, 4.
 —, Nigredo, 3.
 decorticans, Peniophora, 3.
 decorum, Lophodermium, 7.
 decosteae, Colletotrichum, 3.
 decumana, Asterina, 8.
 decumbens, Cyindrocarpon, 3.
 —, Dimeromyces, 1.
 —, Helicosporium, 4.
 decurrens, Cantharellus, 5.
 —, Leptonia, 2.
 —, Omphalia, 1.
 —, Pholiota, 2.
 —, Polyporus (Apodoporus), 3.
 — var. australis, Clavaria, 3, 5.
 deerrata, Pseudombrophila, 5.
 defecta, Puccinia, 7.
 deflectens, Ascochytulina, 3.
 —, Lachnocladium, 1.
 deformans, Aloysiella, 7.
 —, Calogloeum, 6.
 —, Chrysomyxa, 4.
 —, Cystingophora, 2.
 —, Elytoderma, 7.
 —, Otthia, 1.
 —, Polystigma, 8.
 —, Pseudomonilia, 7.
 — f. contorta, Hypoderma, 3.
 deformata, Mycena, 1.
 deformis, Ascochyula, 7.
 —, Cytospora, 3.
 degener, Uredo, 3.
 degenerans, Asterostroma, 1.
 —, Dasyscypha, 7.
 —, Hyaloscypha, 7.
 degeniana, Diplodina, 3.
 deglubens, Asterostromella, 8.
 dehnii, Fabraea, 7.
 deightonii, Aecidium, 8.
 —, Asterina, 8.
 —, Dimerium, 8.
 —, Endodothella, 8.
 —, Hemileia, 8.
 —, Mycena, 8.
 deinbolliiae, Meliola, 8.
 delacroixii, Aspergillus, 5.
 delastreii, Marssonina, 8.
 —, Phragmosporonema, 7.
 delectabilis, Omphalia, 8.
 delectans, Peniophora, 7.
 delica, Saprolegnia, 6.
 — var. bresadolae, Russula, 8.
 delicata, Asterina, 1.
 — var. albo-nuda, Lepiota, 8.
 delicatula, Asterina, 2.
 —, Gorgoniceps, 3.
 —, Micropuccinia, 3.
 —, Poria, 1.
 —, Protocrea, 8.
 delicatum, Aecidium, 3.
 deliciosus f. laeticolor, Lactarius, 7.
 — f. virescens, Lactarius, 7.
 deliense, Pythium, 7.

- deliensis, Andreaea, 3.
 —, Andreaeana, 3.
 —, Palmomyces, 3.
 deligata, Humarina, 5.
 —, Leucoloma, 5.
 —, Psilopezia, 5.
 delineata, Drosophila, 3.
 deliquescens, Claviceps, 3.
 — var. castaneus, Dacryomyces, 7.
 delitescens, Pleurostromella, 3.
 delleanii, Coryneum, 7.
 delogneana, Phomopsis, 3.
 delognensis, Kalmusia, 2.
 delostomae, Uredo, 7.
 delphinii, Micropuccinia, 3.
 —, Phyllosticta, 3.
 —, Ramularia, 6.
 —, Septoria, 3.
 —, Stagonosporopsis, 3.
 delphinii-consolidae, Aecidium, 3.
 dematicola, Hyaloscypha, 8.
 —, Leptosphaeria, 8.
 dematioides, Hormonema, 3.
 dematium var. microspora, Vermicularia, 1.
 demersa, Haplosporella, 3.
 — var. missouriensis, Haplosporella, 3.
 demeteris, Belonium, 7.
 demetriana f. minor, Cercospora, 3.
 demidoffii, Inonotus, 8.
 deminuta, Clypeotrabutia, 7.
 —, Persooniella, 3.
 —, Phyllachora, 5.
 demissa, Monilinia, 8.
 —, Pezizella, 7.
 demitrata, Inocybe, 1.
 dendritica, Candida, 8.
 —, Lasmeniella, 3.
 —, Perisporina, 3.
 dendriticum, Stemphylium, 5.
 —, Stemphylium, 6.
 —, Trichosporon, 7.
 — var. sorbi-torminalis, Fusicladium, 7.
 dendrocalami, Uredo, 5.
 dendroides, Mycosphaerella, 5.
 dendropemonis, Meliola, 5.
 dendrophomoides, Aposphaeria, 5.
 —, Zythia, 3.
 dendroseridis, Uromyces, 3.
 denekiae, Aecidium, 3.
 denigrans, Sphaerella, 8.
 denigrata, Asterina, 4.
 —, Echinodes, 3.
 —, Pezolepis, 3.
 denigratus, Cantharomyces, 7.
 dennstaedtia, Milesia, 7.
 densa, Episphaerella, 8.
 —, Omphalia, 3.
 —, Papularia, 4.
 —, Peronoplasmodium, 8.
 —, Sphaerellotheca, 3.
 — var. convolvuli, Meliola, 5, 6.
 densesquamosa, Lepiota, 1.
 densifolia, Collybia, 1.
 —, Lepiota, 1.
 —, Leptonia, 2.
 — var. caucasica, Russula, 6.
 — var. lateriticola, Russula, 8.
 densifolius, Lentinus, 3.
 densissima, Dasyscypha, 8.
 —, Puccinia, 3.
 densum, Cladosporium, 5.
 dentariae, Didymella, 3.
 —, Micropuccinia, 3.
 dentata, Pseudomyces, 8.
 dentatum, Helotium, 7.
 —, Phlegmacium, 1.
 dentatus, Lentinus, 3.
 —, Polyporus (Apodoporus), 3.
 denticulata, Aleurospora, 6.
 —, Naucoria, 2.
 denticulatum, Helotium, 7.
 dentifer, Polyporus (Ochroporus), 3.
 dentiferum, Phlyctochytrium, 8.
 denudata, Naucoria, 2.
 —, var. globosa, Arcyria, 6.
 denudatum, Hypoxylon, 5.
 —, Lycoperdon, 3.
 denudatus, Hymenomyces, 7.
 depallens, Clitocybe, 1.
 —, Micropuccinia, 3.
 deparcula, Phialina, 3.
 depauperatus, Aspergillus, 6.
 depokensis, Clavaria, 3, 6.
 depota, Farysia, 7.
 deprecanea, Puccinia, 7.
 depressa, Leptosphaeria, 3.
 —, Nolanea, 8.
 —, Passalora, 3.
 —, Piggotia, 3.
 —, Sphaeria, 4.
 depressum, Chaetothyrium, 7.
 —, Fusicoccum, 7.
 derasa var. francica, Leptosphaeria, 7.
 derisipiae, Dimeromyces, 1.
 dermatidis, Glenosporella, 5.
 dermatitidis, Endomyces, 7.
 —, Geotrichum, 7.
 —, Gilchristia, 7.
 —, Glenosporella, 7.
 —, Hormiscium, 8.
 derridicola, Uraecium, 8.
 —, Uredo, 8.
 derridis, Meliola, 3.
 desertorum, Helotium, 7.
 —, Lycoperdon, 3.
 —, Psilocybe, 2.
 —, Telamonia, 8.
 desidiosa, Candida, 7.
 desidiosum, Mycodermis, 8.
 desmanthi, Camptomeris Cif., 7.
 —, Camptomeris (Ell. et Kell.) Petr., 7.
 desmanthodii, Linkiella, 2.
 desmazieri, Hymenobactron, 4.
 —, Macrodiplodopsis, 3.
 — var. phlomidis, Phomopsis, 5.
 desmazieri, Dialonectria, 8.
 —, Graphiopsis, 3.
 —, Melanconis, 8.
 —, Pleurographium, 7.
 —, Pyrenopeziza, 8.
 desmoudii, Peronospora, 7.
 desmodicola, Meliola, 1.
 —, Microdiplodia, 3.
 — f. leiocarpis, Cercospora, 3.
 desmosporus, Microascus, 6.
 dessyi, Aspergillus, 3.
 destructina, Diplodina, 2.
 destructiva, Laetitia, 3.
 destructor, Leptoporus, 3.
 — f. myriadoporos, Polyporus, 5.
 — var. graminicola, Leptoporus, 3.
 — var. pileata, Leptoporus, 3.
 destruens, Tubercina, 3.
 — f. rubescens, Conida, 8.
 detecta, Uredo, 8.
 detonsa, Micropuccinia, 3.
 deusta, Collybia, 6.
 deutizae, Mycosphaerella, 2.
 —, Sphaerella, 8.
 deutizicola, Uredo, 8.
 devastatrix, Phytophthora, 8.
 devia, Mycosphaerella, 7.
 devians, Polyporus, 1.
 deviata, Asterina, 8.
 —, Metasphaeria, 4.
 —, Otthia, 8.
 —, Petrakia, 8.
 —, Phyllachora, 3.
 —, Stomiopeltis, 7.
 deviatum, Coniothyriopsis, 7.
 dextricola, Chitonomyces, 3.
 deyeuxiae, Puccinia, 8.
 dhanyae, Dimeromyces, 1.
 diabasicus, Pleurotus, 1.
 diabolii, Pharcidia, 3.
 —, Sphaerospora, 7.
 dialii, Diachorella, 8.
 diameson, Pythium, 7.
 diana, Mycotodea, 8.
 dianellae, Colletotrichum, 3.
 —, Mycosphaerella, 3.
 —, Phaeosphaeria, 3.
 —, Pirostoma, 3.
 diantherae, Eutypa, 7.
 —, Puccinia, 8.
 dianthi, Didymellina, 8.

- dianthi, Heteropatella, 4.
 —, Leptosphaeria, 3.
 —, Oidium, 3.
 —, Pseudodiscosia, 2.
 — f. facchiniae, Pleospora, 3.
 dianthi-caryophylli, Uromyces, 8.
 dianthicola, Hendersonia, 3.
 dianthorum, Sorosporium, 3.
 —, Ustilago, 3.
 diapiensiae, Hysteropezizella, 8.
 diaphana, Echinodella, 7.
 —, Patellina, 5.
 —, Prillieuxina, 8.
 —, Unguicularia, 7.
 diaporthoides, Skottsbergiella, 3.
 diarrhenae, Solenodonta, 2.
 diastrophosica, Stagonospora, 6.
 diatreta var. fusciscentipes, Clitocybe, 3.
 diatrypeum, Myxofusicoccum, 3.
 diazii, Trabutella, 5.
 dibelonitis, Meionomyces, 7.
 dicentrae, Peronospora, 3.
 dichondrae, Micropuccinia, 3.
 dichotoma, Ramaria, 8.
 —, Septocladia, 5.
 dichotomum, Pythiogeton, 7.
 dichotomus, Penicillioopsis, 8.
 dichroa, Poria, 3.
 dichrocephalae, Cercospora, 7.
 —, Phakopsora, 6.
 —, Septoria, 3.
 dichroides, Stereum, 3.
 dichromenae, Dicaeoma, 1.
 dichromopus, Marasmius, 3.
 dichrostachydis, Mycosphaerella, 6.
 —, Ravenelia, 3.
 dichroum, Byssothecium, 8.
 —, Stereum, 3.
 dichrous, Marasmius, 1.
 — f. carpathica, Leptoporus, 7.
 — f. resupinatus, Gloeoporus, 8.
 dickiei, Metacoleria, 3.
 dickinsii, Daedalea, 5.
 dicksoniae, Leptospora, 8.
 diclina, Brevilegnia, 5.
 diclinum, Pythium, 7.
 dicranochaeta, Meliola, 3.
 dicranopteridis, Dasyscypha, 3.
 dictamni, Asteromella, 7.
 —, Cylindrosporium, 3.
 dictamnica, Phyllosticta, 3.
 dictyosperma, Nigredo, 3.
 dictyospora, Cribaria, 7.
 dictyosporus, Ekmanomyces, 7.
 didyma, Discospora, 3, 4.
 didymelloides, Mycosphaerella, 4.
 didymochitonis, Cercospora, 6.
 didymospora, Ceratoportha, 3.
 didymum, Conostroma, 1.
 diedickeana, Pyrenochaeta, 7.
 —, Septoria, 3.
 diedickii, Hendersonia, 3.
 dieffenbachiae, Cryptoderis, 3.
 —, Gloeosporium, 8.
 —, Guignardia, 3.
 —, Sphaerella, 3.
 dierckxii, Penicillium, 5.
 diervillae, Gloeosporium, 3.
 diestotae, Monicoomyces, 7.
 dieteliana, Pileolaria, 3.
 dietelianum, Melanotaenium, 3.
 diffidens, Diatrype, 5.
 diffissus, Aleurodiscus, 6.
 diffuens, Torula, 7.
 diffugiata, Olpidium, 3.
 difforme var. repandum, Didymium, 5.
 diffusa, Trichocladia, 3.
 — f. apios, Trichocladia, 3.
 — f. cytisi, Trichocladia, 3.
 — f. desmodii, Trichocladia, 3.
 — f. glycyrrhizae, Trichocladia, 3.
 — f. hedysari, Trichocladia, 3.
 — f. lathyri, Trichocladia, 3.
 — f. lespedezae, Trichocladia, 3.
 — f. phaseoli, Trichocladia, 3.
 — f. thermopsisidis, Trichocladia, 3.
 digitalicola, Septoria, 7.
 digitalidis, Peronospora, 3.
 digitalis, Colletotrichum, 6, 7.
 —, Macrosporium, 8.
 —, Rhadospora, 3.
 digitariae, Phyllachora, 3.
 —, Sphacelotheca, 8.
 digitata f. globosa, Arcyria, 5.
 digitatum, Endocytium, 8.
 —, Ontotellum, 2.
 —, Rhizophidium, 3.
 — var. californicum, Penicillium, 5.
 digitatus, Misgomyces, 7.
 digna, Puccinia, 3.
 dilabens var. hilliae, Asterina, 3.
 dilatata, Milesia, 7, 8.
 dilecta, Puccinia, 6.
 dilleniae, Parasterina, 7.
 —, Sphaeropsis, 3.
 dilseae, Mycaureola, 3.
 dilucidus, Uromyces, 8.
 diluta, Allopuccinia, 6.
 — f. gracilis, Hydrocybe, 5.
 diluvialis, Clitocybe, 1.
 dimeropoda, Cordyceps, 4, 5.
 dimerosporioides, Torua, 6.
 dimerum var. nectrioides, Fusarium, 6.
 diminuens, Hysteropezizella, 7.
 diminuta, Anthostomella, 1.
 — var. zellensis, Dasyscypha, 3.
 diminutivum, Secotium, 8.
 dimorpha, Dermatea, 3.
 —, Mycotrola, 7.
 —, Rhizoctonia, 2.
 —, Syringospora, 8.
 dimorphandrae, Phyllachora, 3.
 dimorphum, Melanconium, 1.
 dinebrae, Sphacelotheca, 8.
 diniensis, Uromyces, 8.
 dinteri, Sphacelotheca, 5.
 diobensis, Agaricus, 3.
 —, Cortinarius, 3.
 —, Merulius, 5.
 diochi, Corethromyces, 7.
 dioicae, Dicaeoma, 3.
 dionysae, Cortinarius, 7.
 diopsisidis, Endospora, 1.
 dioscerea, Amazonia, 8.
 —, Colletotrichum, 7.
 —, Diplodina, 4.
 —, Discosphaerina, 6.
 —, Goplana, 7.
 —, Haplotheceum, 3.
 —, Leptostroma, 4.
 —, Macrosporium, 4.
 —, Phoma, 3.
 —, Phylleutypa, 7.
 —, Tubercinia, 3.
 dioscoreicola, Uredo, 7.
 diospyri, Botryodiplodia, 3.
 —, Dothiorella, 3.
 —, Haplosporella, 3.
 —, Lophodermium, 3.
 —, Saccharomyces, 7.
 dipholidis, Asterina, 5.
 diphylli, Dimeromyces, 3.
 diphsae, Meliola, 3.
 diplachnica, Dicaeoma, 3.
 dilachnis, Peronospora, 8.
 diplantherae, Plasmodiophora, 7.
 diplazii, Milesia, 7.
 diploa, Calonectria, 5.
 diplocarpa, var. cestricola, Asterina, 3.
 diploidiella, Coniella, 3.
 diploidioides, Cryptosporiopsis, 3.
 diploglottidis, Ctenoderma, 3.
 —, Skierka, 8.
 diplopoda, Asterina, 3.
 diplospora, Massariopsis, 7.
 diploxiata, Septoria, 5.
 dipsaci, Cercospora, 3.
 —, Fusicoccum, 6.
 —, Ophiobolus, 3.
 —, Pezizella, 7.
 dipsacicum, Coniothyrium, 3.
 dipstickicola, Phyllosticta, 3.
 dipterigena, Hirsutella, 8.
 —, Hymenostilbe, 6.
 dipterigenum, Cephalosporium, 6.
 diptercarpi, Prillieuxina, 8.
 disae, Uredo, 3, 6.
 discariae, Uromyces, 3.

- disciforme, *Aecidium*, 3.
 —, *Exosporium*, 3.
 —, *Pycnostemma*, 3.
 disciformis, *Auerswaldia*, 8.
 —, *Cintractia*, 7.
 —, *Cyphella*, 3.
 —, *Libertella*, 3.
 —, *Plicaria*, 7.
 —, *Stichodothis*, 3.
 —, *Stichospora*, 3.
 discina, *Hypoxylinia*, 3.
 discincola, *Coniothyrium*, 3.
 discinoides, *Helvella*, 7.
 disciseta, *Meliola*, 8.
 discissa, *Astrosporina*, 7.
 discoidea, *Cytosporella*, 5.
 —, *Discula*, 2.
 —, *Dothiorina*, 3.
 —, *Nectria*, 1, 5.
 —, *Ombrophila*, 5.
 —, *Pileolaria*, 2.
 discoideum, *Dictyostelium*, 7.
 discolomidinus, *Adelomyces*, 7.
 discolor, *Cantharellus*, 1.
 —, *Clitocybe*, 1.
 —, *Heterochaete*, 3.
 —, *Plicaria*, 3.
 — var. *longispora*, *Mollisia*, 8.
 discolorata, *Lepiota*, 6.
 discophora, *Mycosphaerella*, 5.
 discorosea, *Omphalia*, 7.
 discors, *Puccinia*, 6.
 discospora, *Coniochaeta*, 7.
 discostiolata, *Creonectria*, 8.
 discrepans, *Sphaerella*, 8.
 discreta, *Micropuccinia*, 3.
 discula, *Helotiella*, 3.
 disjuncta, *Hypocrella*, 1.
 dispergens, *Phyllosticta*, 7.
 dispersa, *Lecicographa*, 3.
 —, *Marssonina*, 6.
 —, *Monilia*, 3.
 —, *Pleomeris*, 2.
 —, *Ramularia*, 4.
 — f. *hygrophila*, *Pharcidia*, 5.
 — f. *verruculosa*, *Pharcidia*, 5.
 dispersellum, *Coniothyrium*, 3.
 dispersum, *Pyronema*, 7.
 dispora, *Gnomonia*, 8.
 —, *Micropeltis*, 3.
 dispori, *Puccinia*, 6.
 disporum, *Dictyothyrium*, 3.
 disporus, *Debaryomyces*, 6.
 disruptum, *Phaeobotryon*, 3.
 disseminata, *Asterina*, 8.
 —, *Catinella*, 3.
 —, *Dimeriella*, 5.
 —, *Naucoria*, 2.
 —, *Omphalia*, 8.
 —, *Pezizella*, 7.
 —, *Xenomyxa*, 8.
 disseminatum, *Trichodochium*, 3.
 disseminatus, *Marasmius*, 8.
 —, *Pseudocoprinus*, 5.
 dissepta, *Cryptosporiopsis*, 3.
 —, *Libertella*, 3.
 —, *Pezizella*, 3.
 disseptum, *Discosporium*, 3.
 dissidens, *Odontia*, 1.
 dissiliens, *Asterinella*, 3.
 dissipabilis, *Sclerotomyces*, 3.
 dissipata, *Nitschkia*, 8.
 dissita, *Lloydia*, 7.
 dissociabilis, *Micropeltis*, 3.
 dissoluta, *Peniophora*, 7.
 dissotocum, *Pythium*, 6.
 distantifolia, *Psathyrella*, 3.
 distenta, *Puccinia*, 6.
 disticha, *Doassansia*, 7.
 —, *Stylina*, 1.
 distichlidis, *Phyllachora*, 6.
 —, *Ustilago*, 3.
 distichophylli, *Puccinia*, 1, 2.
 distincta, *Lindrothia*, 3.
 —, *Microthyriella*, 3.
 distinctum, *Aecidium*, 7.
 distinguenda, *Prillieuxina*, 8.
 —, *Puccinia*, 6.
 distorta, *Micropuccinia*, 2.
 distortum, *Gymnosporangium*, 7.
 distortus, *Cortinarius*, 7.
 ditissima, *Biotyle*, 4.
 —, *Neostomella*, 3.
 —, *Puccinia*, 6.
 — var. *arctica*, *Nectria*, 5.
 — var. *major*, *Nectria*, 5.
 ditricha, *Endostigma*, 3.
 —, *Irenina*, 3.
 dittmarii, *Cordyceps*, 2.
 diutinum, *Dicaeoma*, 2.
 divaricatus, *Sigmoideomyces*, 5.
 divergatus, *Stigmatomyces*, 7.
 divergens, *Corethromyces*, 7.
 —, *Gamonaemella*, 3.
 —, *Monographella*, 3.
 —, *Phyllostictina*, 3.
 diversicolor, *Hygrophorus*, 5.
 diversispora, *Dermocybe*, 5.
 —, *Monilia*, 7.
 —, *Scopulariopsis*, 8.
 divexirostris, *Misgomyces*, 7.
 divina, *Angiopsora*, 8.
 divinum, *Caeoma*, 6.
 divisa, *Orbilia*, 7.
 —, *Xylaria*, 2, 3.
 divisum, *Stereum*, 3.
 djacovens, *Phoma*, 8.
 djengensis, *Claudopus*, 3.
 dobrogensis, *Puccinia*, 8.
 dobrogica, *Leptosphaeria*, 7, 8.
 dochmia, *Phyllipsia*, 5.
 — f. *annamitica*, *Ungulina*, 5.
 dodartiae, *Hendersonia*, 6.
 —, *Phoma*, 3, 6.
 —, *Rhabdospora*, 6.
 dodecatheonis, *Septoria*, 4.
 dodgii, *Poria*, 2.
 dodonaee, *Dimerina*, 3.
 —, *Leptosphaeria*, 8.
 —, *Pestalozzia*, 8.
 —, *Phleospora*, 8.
 doellii, *Aparaphysaria*, 3.
 —, *Lachnea*, 3.
 doidgeae, *Eutypella*, 8.
 —, *Meliola*, 3.
 —, *Phyllachora*, 3.
 —, *Pleospora*, 3.
 —, *Schroeteriaster*, 3.
 —, *Sphacelotheca*, 5.
 doidgei, *Polystictus*, 3.
 dolabrata, *Meliola*, 2.
 dolgei, *Phyllachora*, 7.
 doliaris, *Sphacelotheca*, 3.
 dolicaontis, *Laboulbenia*, 1.
 dolichi, *Ascochyta*, 3.
 —, *Phoma*, 8.
 dolichospora, *Argomycetella*, 3.
 —, *Carlia*, 5.
 —, *Klebahnia*, 2.
 dolichosporum, *Cochlonema*, 7.
 dolichosporus, *Amanita*, 5.
 doliforme, *Geotrichum*, 7.
 dolosum, *Myxosporium*, 1.
 domardiana, *Hebelomina*, 7.
 dombrayi, *Mycoderma*, 6.
 dombrowskii, *Saccharomyces*, 7.
 domestica, *Aposphaeriopsis*, 3.
 domingense, *Aecidium*, 5.
 domingensis, *Cercoseptoria*, 8.
 —, *Cercospora*, 3.
 —, *Cicinnobella*, 7.
 —, *Ciferriella*, 5.
 —, *Davisiella*, 7.
 —, *Dictyopeltis*, 7.
 —, *Doassansia* (*Doassansiopsis*), 6.
 —, *Elachopeltis*, 7.
 —, *Kloeckeria*, 5.
 —, *Lembosia*, 5.
 —, *Phyllachora*, 3.
 —, *Rhabdospora*, 3.
 —, *Schiffnerula*, 5.
 —, *Tellmena*, 4.
 dominicana, *Cercosporella*, 3, 7.
 —, *Didymella*, 3.
 —, *Dimerina*, 3.
 —, *Dothiorella*, 5.
 —, *Monotospora*, 3.
 —, *Phakopsora*, 3.
 —, *Phyllachora*, 5.
 —, *Pseudolembosia*, 7.

- , Puccinia, 3.
- , Septothyrella, 7.
- , Sphaerella, 3.
- dominicanum, Aecidium, 3.
- , Colletotrichum, 3.
- , Dimerium, 7.
- var. ramulicola, Colletotrichum, 3.
- donkii, Phlebia, 7.
- doricus, Uromyces, 5.
- doronici, Leptopuccinia, 3.
- , Phyllosticta, 7.
- , Ramularia, 3.
- doronicigena, Asteromella, 4.
- dorsalis, Crepidotus, 1.
- , Polyporus, 2, 3.
- dorsteniae, Asterina, 3.
- , Asterostomella, 3.
- dorycnii, Ascochyta, 3.
- , Phomopsis, 2.
- , Strickeria, 3.
- doryloniae, Monicomycetes, 7.
- dorylonillae, Monicomycetes, 7.
- doryphorae, Beauveria, 7.
- , Clypeolella, 8.
- dothidearum, Ophiobolus, 3.
- dothideicola, Lasioneetria, 3.
- , Phoma, 3.
- dothideoides, Haplosporella, 3.
- , Phyllachora, 7.
- , Placonemina, 2.
- , Sydowia, 3.
- var. impetiolaris, Morenoella, 3.
- dothiophora subsp. limitata, Clitocybe, 4.
- douglasii, Blastophoma, 7.
- , Botrytis, 1.
- , Lindrothia, 3.
- dovyalidis, Palawaniella, 3.
- downingiae, Doassansia, 7.
- doxanthae, Phyllosticta, 7.
- drabae, Leptostromella, 3.
- , Micropuccinia, 2.
- , Phyllosticta, 3.
- , Pseudopeziza, 7.
- , Pyrenopeziza, 3.
- , Selenophoma, 4.
- var. nuda, Pleospora, 3.
- dracaenae, Colletotrichum, 3.
- , Coniothyrium, 3.
- , Dermascia, 7.
- , Guignardia, 7.
- , Macrophomopsis, 3.
- , Meliola, 3.
- , Nectria (Dialoneetria), 7.
- dracaenae-fragrantis, Colletotrichum, 3.
- dracaenarum, Haplosporella, 3.
- dracaenicola, Botryodiplodia, 3.
- , Meliola, 8.
- var. tricyrtii, Colletotrichum, 7.
- dracocephali, Phyllosticta, 3.
- dracocephali-altajensis, Ophiobolus, 3.
- dracocephalicola, Mycosphaerella, 3.
- draconis, Phyllostictella, 7.
- dracunculi, Dicaeoma, 1.
- , Puccinia, 3.
- drepanochaeta, Meliola, 3.
- drimiae, Puccinia, 3, 6.
- droborii, Puccinia, 5.
- drosodes, Allophylaria, 7.
- drosophilae, Stigmaromyces, 7.
- dryadea, Patinella, 7.
- dryina, Actinopelte, 3.
- , Cleistophoma, 3.
- , Entosordaria, 1.
- , Tapesia, 7.
- drymariae, Asteromella, 8.
- drymidis, Asterinella, 2.
- , Munkieella, 2.
- dryophilus var. alvearis, Marasmius, 5.
- var. aurata, Marasmius, 5.
- var. funicularis, Marasmius, 5.
- var. oedipus, Marasmius, 5.
- dryopteridis, Milesina, 7.
- , Pistillaria, 7.
- dryopteris, Cryptostictis, 6.
- , Macrophoma, 6.
- , Phyllosticta, 6.
- drypticola, Asterina, 7.
- drypetis, Asterina, 3.
- dualis, Polyporus, 1.
- dubautiae, Graphium, 3.
- dubia, Achlya, 6.
- , Collybia, 8.
- , Dictyothyrella, 3.
- , Dothichiza, 5.
- , Eutorulopsis, 3.
- , Lepiota, 8.
- , Micropeltis, 5, 6.
- , Papulopora, 5.
- , Phyllachora, 5.
- , Phyllosticta, 5.
- , Pirottaea, 4.
- , Thelephora, 3.
- var. portoricensis, Eutorulopsis, 6.
- dubiosa, Cintractia, 6.
- , Ustilago, 8.
- dubiosum, Lachnocladium, 1.
- dubiosus, Byssus, 5.
- dubitativus, Polystictus, 3.
- dubium, Collocladema, 7.
- , Entyloma, 3.
- , Helotium, 7.
- , Lophiostoma, 3.
- , Sepedonium, 5.
- , Stereum, 3.
- dubius, Dacryomyces, 3.
- , Saccobolus, 7.
- ducumeti, Peronospora, 4.
- ducumetii, Ascochyta, 8.
- duddiae, Cercospora, 3, 5.
- duggenae, Meliola, 3.
- var. major, Meliola, 8.
- var. panamensis, Meliola, 3.
- dulcamarae, Haplosporella, 5.
- dulcis, Marasmius, 3.
- , Russula, 1.
- dumasiae, Septogloeum, 5.
- dumbirens, Helotium, 7.
- duméei, Coniothyrium, 2.
- dumetorum, Galera, 2.
- , Lepiota, 8.
- var. coronillae, Leptosphaeria, 5.
- dummeri, Meliola, 8.
- dunbariae, Mycosphaerella, 6.
- , Uredo, 8.
- dunense, Hebeloma, 6.
- dustratosus, Polyporus, 3.
- dupainii, Paxina, 5.
- , Tubiporus, 8.
- duplex, Hypocrella, 5.
- , Ovularia, 3.
- , Peniophora, 3.
- duplicatum, Coniosporium, 5.
- dura, Globulina, 7.
- , Helvella, 7.
- , Microspora, 7.
- , Pezizella, 7.
- , Russula, 3.
- durandii, Trichoglossum, 7.
- durantae var. lippiae, Meliola, 7.
- durbanense, Stereum, 3.
- durbanensis, Ascophanus, 3.
- , Polyporus, 3.
- duriaana t. affine, Sclerotinia, 4.
- t. ambiens, Sclerotinia, 4.
- durilabrum, Lophoderium, 7.
- durionis, Phoma, 5.
- , Phomopsis, 7.
- , Stilbum, 5.
- durissimus, Polyporus, 5.
- duriuscula, Asterosporina, 5.
- , Globulina, 7.
- , Pezizella, 7.
- duriusculum, Helotium, 7.
- , Tricholoma, 3.
- duriusculus, Rhizopogon, 8.
- duroporus, Polyporus (Ganoderma), 2, 3.
- durum, Dichostereum, 3.
- , Lachnum, 8.
- , Tricholoma, 8.
- dussiae, Catacauma, 1.
- duthiae, Dicaeoma, 3.
- , Puccinia, 3, 6.
- , Sphaerellotheca, 5.
- duvaucicola, Pilidiella, 3.
- dybowski, var. laevispora, Stilbothamnium, 8.
- var. macrospora, Penicillioopsis, 3.

- dyckiae, Botryodiplodia, 3.
 dyris, Puccinia, 6.
 dyschromatus, Amanita, 6.
 dysderci, Empusa, 8.
 dysocarpae, Ravenelia, 8.
 dysoxyl, Asterinella, 6.

 ealeans, Agaricus, 3.
 -, Coprinopsis, 3.
 -, Crepidotus, 3.
 -, Daedalea, 5.
 -, Eccilia, 3.
 -, Flammula, 3.
 -, Galera, 3.
 -, Hypholoma, 3.
 -, Leptonia, 3.
 -, Marasmius, 3.
 -, Mycena, 3.
 -, Omphalia, 3.
 -, Pholiota, 3.
 -, Pluteus, 3.
 -, Polyporus, 5.
 -, Stropharia, 3.
 eamesii, Ramularia, 2.
 earleae, Collybia, 3.
 earleana, Inocybe, 5.
 earlei, Boletus, 3.
 -, Gyroporus, 2.
 -, Polyporus, 1.
 -, Poria, 1.
 -, Stereum, 1.
 -, Ustilago, 7.
 earliana, Diplocarpon, 3.
 eatoniae, Pleomeris, 2.
 - var. myosotidis, Puccinia, 7.
 - var. ranunculi, Puccinia, 7.
 eberhardtii, Spongipellis, 1.
 eborinum, Penicillium, 8.
 ebuli, Chrysothallus, 8.
 -, Helotium, 8.
 -, Rhadospora, 3.
 ebulicola, Cercospora, 7.
 -, Helotiella, 8.
 ebulina, Metasphaeria, 3.
 -, Phomopsis, 7.
 eburnea, Discorehnia, 8.
 -, Ramaria, 8.
 eburneiformis, Hygrophorus, 8.
 eburneum, Lachnum, 8.
 -, Phlegmacium, 1.
 eburneum var. chilensis, Marasmius, 3.
 - var. pseudodiscoideus, Hygrophorus, 3, 7.
 eccentrica, Isoachlya, 6.
 -, Leptolegnia, 5.
 echeveriae, Puccinia, 8.
 echii, Ascochyta, 3.
 -, Cercospora, 2, 7, 8.
 -, Cicinnobolus, 5.
 -, Hendersonia, 3.
 - A. Bond., Ramularia, 3.
 - Hollos, Ramularia, 3.
 echiicola, Pleospora, 3.
 -, Sclerophomella, 3.
 echinacea, Xenostele, 1.
 echinata, Cunninghamella, 5.
 -, Haploravenelia, 2.
 -, Memmoniella, 7.
 -, Neosaccardia, 2.
 -, Podonectria, 2, 5.
 -, Pseudolachnea, 7.
 -, Psilocybe, 7.
 -, Ramaria, 8.
 -, Sphaceloma, 6.
 -, Vermicularia, 8.
 echinatum, Cephalotrichum, 7.
 -, Penicillium, 3.
 -, Tetracrium, 2, 5.
 echinatus, Coprinus, 1.
 -, Strobilomyces, 3.
 echiniceps, Drosophila, 3.
 echinocarpum, Pythium, 7.
 echinocephala, Lepidella, 3.
 echinopsis, Gnomonia, 5.

 -, Septoria, 3, 8.
 echinopteridia, Bullaria, 3.
 echinosperma, Leucoloma, 5.
 -, Uredo, 3.
 echinospermum, Hydnum, 3.
 echinospora, Hydnocystis, 5.
 -, Tomentella, 3.
 - var. autumnalis, Plicaria, 7.
 - var. carpathica, Plicaria, 7.
 echinosporum, Fusarium, 3.
 -, Lamproderma, 5.
 - var. microsporium, Lachnocladium, 3.
 echinosporus, Cantharellus, 8.
 -, Coprinus, 1.
 -, Elasmomyces, 7.
 echinulata, Amanita, 3.
 -, Barlaea, 5.
 -, Boudiera, 5.
 -, Cercospora, 3.
 -, Schulzeria, 7.
 -, Scopella, 8.
 echinulatum, Pythium, 6.
 echinulatus, Aspergillus, 5.
 -, Lentinus, 3.
 -, Mucor, 3.
 echinus, Irene, 3.
 ecitonis, Laboulbenia, 5.
 ecliptae, Septoria, 6.
 ecuadorensis, Entyloma, 8.
 -, Hormocephalum, 8.
 ecuadorensis, Isariopsis, 8.
 -, Pseudomeliola, 8.
 -, Puccinia, 3.
 -, Septoria, 8.
 -, Taphrina, 8.
 ecuadorica, Gopiana, 8.
 edentulum, Tricholoma, 1.
 edulis, Macrophoma, 3.
 - subsp. aereus, Tubiporus, 8.
 - subsp. euedulis, Bolbitis, 7.
 - var. abietis, Boletus, 2.
 - var. quercus, Boletus, 2.
 edwardsiae, Uromyces, 3.
 efferta, Puccinia, 8.
 effracta, Aleurospora, 6.
 effusa, Cryptocline, 3.
 -, Libertina, 1.
 -, Trichobotrys, 3.
 effuso-reflexa, Grammothele, 8.
 effusum, Cladosporium, 5.
 -, Corticium, 5.
 -, Myxofusicoccum, 2.
 -, Podosporium, 3.
 -, Radulum, 6.
 - var. viridarii, Hypoxylon, 5.
 egens, Nectria, 7.
 egenula, Cercoseptoria, 7.
 -, Melanops, 5.
 -, Phyllachora, 8.
 -, Plectopeltis, 3.
 egenulum, Catacauma, 3.
 -, Dicaeoma, 1.
 egenum, Gloeosporium, 3.
 egmontensis, Puccinia, 3.
 egregia, Bullaria, 3.
 egressum, Dicaeoma, 2.
 egyptiaca, Oospora, 7.
 egypticum, Penicillium, 7.
 ehimeense, Trichophyton, 6.
 ehretiae, Bubakia, 8.
 -, Polystictus, 3.
 -, Uncinula, 3.
 ehrhartae, Puccinia, 3.
 ehrhartae giganteae, Uromyces, 3.
 ehrlichii, Penicillium, 6.
 eichhorniae, Doassansia, 3.
 -, Leptosphaeria, 3.
 -, Uredo, 3.
 eichleriana var. lilaceo-cinerea, Tulasnella, 7.
 eigii, Peronospora, 8.
 eisenii, Hydnangium, 7.
 ekebergiae, Meliola, 8.
 ekmani, Cintractia, 6.
 -, Hypomyces, 5.
 -, Puccinia, 7.
 ekmaniana, Phyllachora, 5.
 -, Septoria, 7.
 ekmanii, Asterina, 7.

- ekmanii, Cercoseptoria, 7.
 —, Chaetothyrium, 7.
 —, Micropeltis, 7.
 —, Microthyrium, 7.
 —, Neoparodia, 7.
 —, Phaedomus, 7.
 —, Puttemansia, 6.
 elachista, Asterina, 8.
 elaeagni, Asterinella, 1.
 —, Colletotrichum, 3.
 —, Haplosporella, 4.
 —, Phomopsis, 2.
 —, Tetramyxa, 7.
 — var. eguttulata, Septoria, 7.
 elaeagnina, Haplosporella, 3.
 elaeidis, Melanconium, 3.
 —, Sphaerella, 3.
 —, Venturia, 5.
 elaeis, Meliola, 3.
 elaeospora, Karschia, 2.
 elaidis, Lepiota, 3.
 elaphinus, Fomes, 1.
 elaphricola, Laboulbenia, 3.
 elasson, Mortierella, 4.
 elastica, Omphalia, 8.
 —, Phomopsis, 2.
 —, Tubipeda, 3.
 — var. macropoda, Helvella, 7.
 elata var. nivea, Morchella, 3.
 elatinum, Tryblidium, 7.
 elatipes, Bullaria, 3.
 elatostema, Peronoplasmodium, 7.
 elatostemae, Septobasidium, 8.
 elatostematis, Plasmopara, 7.
 elatum, Cadophora, 7.
 elbensis, Boletus, 1.
 electrina, Naevia, 8.
 elegans, Amanita, 5.
 —, Aplosporella, 1.
 —, Armillaria, 3.
 —, Bovista, 3.
 —, Capnodium, 7.
 —, Chitonomyces, 3.
 —, Collybia, 7.
 —, Corethromyces, 7.
 —, Cornularia, 3.
 —, Hydrocybe, 5.
 —, Hygrophorus, 7.
 —, Isaria, 5.
 —, Misgomyces, 7.
 —, Pollaccia, 8.
 —, Pucciniola, 2.
 —, Redaellia, 5.
 —, Stictis, 3.
 —, Stropharia, 3.
 —, Trichothyrium, 3.
 — f. circumpurpurascens, Polyporellus, 8.
 — f. squamigerus, Polyporellus, 8.
 — f. umbilicatus, Polyporellus, 8.
 — subf. undulatus, Polyporellus, 8.
 — var. cyanescens, Boletus, 8.
 — var. flavus, Boletus, 5.
 — var. microcarpa, Comatricha, 7.
 — var. pallens, Comatricha, 5.
 — var. podlachicus, Polyporellus, 8.
 — var. pulchellus, Boletus, 5.
 — var. singaporensis, Cladosporium, 5.
 elegantior f. citrinus, Cortinarius, 7.
 elegantissimus, Cucujomyces, 7.
 —, Pleurotus, 3.
 elenkinii, Phomopsis, 3.
 eleocharidis, Cercospora, 4.
 elephantopodis, Peridermium, 1.
 —, Phakopsora, 7.
 elephantorhizae, Ravenelia, 3.
 eleusines, Tilletia, 7.
 —, Ustilago, 4, 5.
 eleusinus, Dimorphomyces, 1.
 —, Monolomyces, 7.
 eleutheratorum, Hirsutella, 7.
 elevata, Stilbospora, 3.
 elinorae, Helicosporium, 4.
 —, Lasiosphaeria, 4.
 ellipsoidea, Arcangelletia, 7.
 ellipsoidea, Acrogynomyces, 7.
 — subsp. alpestris, Saccharomyces, 6.
 — subsp. fulliensis, Saccharomyces, 6.
 — var. typica, Saccharomyces, 6.
 — subsp. montibensis, Saccharomyces, 6.
 — subsp. thermophilus, Saccharomyces, 6.
 — var. alpinus, Saccharomyces, 6.
 — var. major, Saccharomyces, 8.
 ellipsospora, Mollisia, 5.
 ellipsosporum, Hydnangium, 8.
 ellipsosporus, Chloiromyces, 3.
 elliptica, Botrytis, 4.
 —, Leptodothiora, 1.
 —, Phomopsis, 7.
 ellipticus, Geaster, 3.
 ellisianus, Polystictus, 2.
 ellisii, Bullaria, 3.
 —, Dacryomyces, 1.
 —, Gloniopsis, 8.
 — var. cromogena, Sphaeropsis, 7.
 elmeri, Anatexis, 3.
 —, Colletotrichum, 3.
 —, Ellisiodothia, 3.
 —, Gloeosporidium, 3.
 —, Heterosporium, 3.
 —, Lentinus, 3.
 elmerianus, Lentinus, 3.
 —, Polystictus, 2.
 elodea, Meliola, 3.
 —, Phyllostictina, 7.
 elongata, Cordyceps, 8.
 elongatipes, Hypholoma, 7.
 —, Marasmius, 1.
 elongatum, Aecidium, 3.
 —, Blastodendron, 4.
 —, Fusarium, 7.
 —, Pythium, 6.
 —, Stereum, 3.
 elsholtziae, Ascochyta, 3.
 elvensis var. alba, Psalliota, 7.
 elymi, Ascochyta, 3.
 —, Leptosphaeria, 7.
 —, Lophiostoma, 3.
 —, Sphaerella, 4.
 —, Tubercinina, 6.
 elymicola, Tilletia, 8.
 —, Ustilago, 7.
 —, Davisella, 3.
 elymi-sabulosi, Rostrupia, 8.
 elynae, Cintractia, 3.
 —, Naevia, 3.
 elytranae, Micropuccinia, 3.
 emarginata, Hydrocybe, 2.
 —, Monilinia, 8.
 —, Orbilia, 7.
 emasculatum, Endophyllum, 8.
 embelliae, Phyllachora, 1.
 embolus, Tubaria, 3.
 emendata, Uredo, 6.
 emergens, Abaphospora, 8.
 —, Astrosporina, 7.
 —, Ceratosphaeria, 7.
 —, Hysteropezizella, 7.
 —, Nummularia, 3.
 —, Polyporus (Apodoporus), 3.
 emericola, Dendrophoma, 2.
 emetica subsp. euematica, Russula, 7.
 — (f. silvestris, Russula, 7.
 — subsp. fragilis f. emeticella, Russula, 7.
 — f. raoultii, Russula, 7.
 — var. alpestris, Russula, 6.
 emeticicolor, Russula, 8.
 emeticiformis, Russula, 8.
 emiliae, Hendersonia, 3.
 —, Micropuccinia, 3.
 emiliae-sonchifoliae, Oidium, 7.
 eminens, Dicaeoma, 1.
 —, Polyporus (Physiporus), 3.
 —, Sordaria, 7.
 emini, Aecidium, 3.
 emmanuelensis, Rhizidiopsis, 7.
 emmeorrhizae, Cercospora, 5.
 —, Uromyces, 5.
 emodensis, Lirora, 7.
 empetri, Coleophoma, 4.
 —, Gnomonia, 3.
 —, Isaria, 3.
 —, Isariopsis, 5.
 —, Rhabdostromina, 2.
 enata, Arrhytidia, 5.

- encephalarti, Phoma, 7.
 encymonalis, Rickia, 3.
 enderi, Conchyliastrium, 8.
 endobiotica, Melanospora, 3.
 endogenospora, Allantophoma, 7.
 endophylloides, Aecidium, 4.
 endotrichus, Elateromyces, 3.
 endovirgatum, Corticium, 3.
 endoxantha, Fistulina, 2.
 —, Poria, 5.
 endoxanthum, Scleroderma, 5.
 endoxyloides, Anthostomella, 3.
 engelii, Polyporus, 1.
 —, Polystictus, 1.
 enormis, Didymosphaeria, 5.
 —, Micropuccinia, 2.
 ensetes, Colletotrichum, 3.
 ensiforme, Fusarium, 3, 5.
 entebbeensis, Irenina, 8.
 enteropogonis, Dicaeoma, 3.
 entomophilum, Fusarium, 5.
 entoxylina, Sclerophoma, 3.
 eocenicus, Phragmothrytes, 3.
 ephedrae, Dothiorella, 3.
 —, Fusicladium, 3.
 —, Lachnea, 7.
 —, Macrophoma, 1.
 —, Phaeosphaerella, 7.
 —, Phoma, 4.
 —, Phomopsis, 8.
 —, Venturia, 3.
 ephippioides, Helvella, 7.
 ephistemi, Adelomyces, 7.
 epiblastematica f. affinis, Scutula, 5.
 epicalamia, Excipula, 3.
 epicarya, Diploderma, 2.
 epicaulon, Sphaeronema, 3.
 epichloe, Androsaceus, 5.
 —, Mycena, 8.
 epichlois, Cladosporium, 3.
 epichysium var. icmadophila, Omphalia, 8.
 epicoccum, Volutella, 5.
 epicorticalis, Aposphaeria, 5.
 epicymatia, Pharcidia, 8.
 epidendri, Botryodiplodia, 3.
 epidermidis, Massariopsis, 7.
 epidochica, Dimerina, 3.
 epigaea, Asterostromella, 5.
 epigeios, Mycena, 8.
 epigejos, Solenodonta, 2.
 epiglandula, Phomopsis, 8.
 epigynum, Pythium, 7.
 epileucinus, Leptoporus, 8.
 epilintea, Poria, 1.
 epilobii, Helotium, 7.
 —, Hyaloscypha, 7.
 —, Laetinaevia, 8.
 —, Micropuccinia, 2.
 —, Mycosphaerella, 3.
 —, Pezizella, 7.
 —, Phomopsis, 2, 7.
 — var. duriei, Septoria, 7.
 epilobii-alpini, Caeoma, 3.
 epilobii montani, Mycosphaerella, 3.
 epilobii-tetragoni, Dicaeoma, 1.
 epimedi, Linkiella, 2.
 epimyces, Karschia, 7.
 —, Naemosphaerella, 6.
 —, Patellina, 7.
 —, Tubercularia, 5.
 epimycis, Ascobolus, 5.
 epinectria, Chromocrepopsis, 7.
 epipactidis, Pezizella, 7.
 —, Placosphaeria, 3.
 — f. subsparsa, Septoria, 7.
 epiphano sporon, Nematosporangium, 6.
 epiphylla, Mainsia, 6.
 —, Seuratiopsis, 7.
 —, Sphaerella, 8.
 epiphyllodes, Androsaceus, 5.
 epiphyllum, Coniothyrium, 3.
 — var. acerinum, Cladosporium, 1.
 epiphyllus, Cocomyces, 7.
 — var. congolensis, Marasmius, 3.
 — var. plantaginis, Androsaceus, 7.
 epiphytica, Niptera, 3.
 episphaeria, Cylindrocolla, 3.
 —, Pedilospora, 3.
 —, Phaeocyphella, 5.
 —, Pleospora, 8.
 —, Wallrothiella, 3.
 — var. coronata, Nectria, 6.
 episphaerium, Helotium, 1.
 epistroma, Coronophora, 8.
 —, Ramularia, 8.
 epithemae, Meliola, 7.
 epitrema, Dasystictella, 1.
 epiviscum, Fusoma, 8.
 epixanthum, Hypoxylon, 5.
 — f. tenuior, Hypholoma, 8.
 epixyla, Microperitis, 5.
 —, Plicaria, 3.
 epizoom, Sporendonema, 7.
 epochnii, Chaetosphaeria, 3.
 equadorensis, Meliola, 3.
 equinum, Penicillium, 8.
 equinus, Saccobolus, 8.
 — var. major, Lasiobolus, 7.
 equiseti, Cercospora, 3.
 —, Helotium, 3.
 —, Hymenopsis, 3.
 —, Phomopsis, 3.
 —, Phyllosticta, 3.
 —, Septogloeum, 8.
 —, Stagonospora, 3.
 —, Tapesia, 7.
 — var. bullatum, Fusarium, 6.
 equiseticola, Leptosphaeria, 3.
 —, Mycosphaerella, 3.
 —, Phoma, 3.
 —, Stagonospora, 3.
 equisetina, Didymella, 6.
 —, Diplodia, 8.
 —, Mycosphaerella, 2.
 —, Pezizella, 7.
 equisetinum, Belonium, 7.
 —, Septatium, 7.
 eragrostidicola, Puccinia, 7.
 eragrostidis, Aposphaeria, 8.
 —, Mycosphaerella, 8.
 —, Nielsenia, 2.
 —, Phyllachora, 8.
 —, Puccinella, 3.
 —, Septoria, 8.
 eragrostis-arundinaceae, Puccinia, 8.
 erebia, Asterina, 3.
 erechthitidina, Mycosphaerella, 5.
 erechthitis, Phyllosticta, 3.
 erecta, Phlebia, 5.
 erectus, Merulius, 2, 3.
 —, Poecilomyces, 3.
 eremita, Pleurotus, 6.
 eremospartii, Camarosporium, 6.
 —, Pleospora, 6.
 eremostachydis, Ramularia, 3.
 erianthi, Septoria, 3.
 ericae, Coleophoma, 1.
 —, Exarmidium, 4.
 —, Hormiscium, 5.
 —, Phyllostictina, 1.
 —, Pucciniastrum, 7.
 —, Scleroderis, 7.
 —, Thekopsora, 8.
 ericae-ciliaris, Sphaerella, 5.
 ericeti, Myxofusicoccum, 2.
 ericetorum, Cintractia, 3.
 —, Lycoperdon, 3.
 erichsenii, Nesolechia, 7.
 erigeniae, Puccinia, 2.
 erigeronicola, Chaetostigma, 3.
 —, Pseudoperisporium, 3.
 erigerontis, Aecidium, 5.
 —, Aporella, 8.
 —, Diplodina, 3, 7.
 —, Phoma, 3.
 —, Septoria, 3.
 —, Uredo, 8.
 erinaceum, Prospodium, 7.
 erinaceus, Pholiota, 6.
 erineophila, Podosphaeria, 3.
 erini, Phomopsis, 8.
 eriobotryae, Amphiciliella, 1.
 —, Botryodiplodia, 3.
 —, Cercospora, 7.
 —, Chaetophoma, 7.
 —, Cryptostictis, 6.
 —, Cytospora, 3.
 —, Haplosporella, 3.

—, Hendersonia, 3.
 —, Metaspheria, 6.
 —, Microdiplodia, 7.
 —, Phoma, 7.
 —, Phomopsis, 3.
 —, Sphaeropsis, 2.
 eriocauli, Ustilago, 3.
 eriocephala, Collybia, 5.
 eriodictyonis, Coniothecium, 4.
 erigena var. lateritia, Pholiota, 8.
 eriophila, Belonopsis, 8.
 —, Heteropatella, 3.
 eriophorella, Stagonospora, 3.
 eriophori, Hyaloscypha, 7.
 —, Tapesia, 7.
 — var. glyceriae, Tapesia, 7.
 eriosemae, Uredo, 6.
 eriospermi, Tubercinia, 3.
 eriotrephon, Trichophyton, 3.
 eriozona, Odontia, 3.
 eristalidis, Isaria, 2.
 eritrichii, Peronospora, 7.
 ermelensis, Uromyces, 3.
 erodianum, Melanotaenium, 3.
 erodii, Didymaria, 8.
 erodii-cicutarii, Aecidium, 1.
 eronymi, Coniothyriopsisella, 7.
 erosus, Lentinus, 3.
 erotyli, Cordyceps, 8.
 —, Spicaria, 8.
 errabunda, Apiocrea, 1.
 —, Phomatospora, 7.
 erratica, Melanops, 3.
 erraticum, Dicaeoma, 2.
 —, Erioporangium, 3.
 erraticus, Anomothallus, 3.
 erubescens, Clitocybe, 1.
 —, Leptoporus, 3.
 —, Pezizella, 7.
 —, Russula, 7.
 —, Tyromyces, 7.
 — var. gracilis, Hygrophorus, 8.
 — var. salina, Pezizella, 7.
 erumpens, Helotium, 7.
 —, Phaeodermus, 3.
 —, Russula, 5.
 —, Seynesia, 3.
 —, Stereum, 1.
 — var. amaranti, Colletotrichum, 7.
 erupta, Empusa, 3.
 ervi, Capitularia, 3.
 eryngiana, Stictochorella, 3.
 eryngii, Colletotrichum, 5.
 —, Lachnum, 7.
 —, Tapesia, 7.
 — var. argentinensis, Entyloma, 3.
 eryngii-planii, Entyloma, 3.
 erysimi, Ascochyta, 3.
 —, Phoma, 3.
 —, Sclerochaeta, 2.
 —, Sclerophomella, 3.
 erysimicola, Hendersonia, 3.
 erysimi-cuspidati, Cercospora, 3.
 —, Phyllosticta, 3.
 erysiphoides, Pseudopeziza, 7.
 — f. crotalariae, Oidium, 3.
 — f. ingae, Oidium, 7.
 — f. macrosporum, Oidium, 6.
 — f. malvastri, Oidium, 8.
 — f. melibomiae, Oidium, 3.
 — f. wissadulae, Oidium, 7.
 — f. zinniae, Oidium, 6.
 — var. stapellae, Oidium, 6.
 erythraeae, Peronospora, 3.
 —, Phoma, 3.
 —, Rhabdospora, 3.
 —, Septoria, 3.
 erythraeensis, Sphaelotheca, 8.
 erythraeae, Marssonina, 3.
 erythrinae, Ascochyta, 8.
 —, Botryosphaeria, 3.
 —, Glomerella, 5.
 —, Leptosphaeria, 8.
 —, Mycosphaerella, 5.
 —, Phakopsora, 3.
 —, Ravenelia, 2.
 —, Stagonospora, 3.

erythrinicola, Mycosphaerella, 5.
 erythronii, Sclerotinia, 3.
 —, Urocystis, 8.
 erythrophylla, Lepiota, 5.
 erythropus, Cnazonaria, 7.
 —, Collybia, 8.
 —, Dicaeoma, 3.
 —, Tubiporus, 8.
 — f. compactus, Boletus, 5.
 — f. vetustus, Boletus, 5.
 — subsp. rubens, Boletus, 3.
 — var. elongata, Marasmius, 7.
 erythrospora, Milesina, 7.
 erythrospilum, Helminthosporium, 7.
 erythrostroma, Hypoxylon, 7.
 erythroxyli, Brenesiella, 4.
 —, Sphaerella, 1.
 erythroxyliana, Phyllachora, 4.
 escalloniae, Phomopsis, 7.
 —, Septoria, 5.
 escharoides, Henningsomyces, 3.
 —, Irene, 3.
 —, Irenina, 3.
 —, Uleomyces, 8.
 espallatii, Pestalozzia, 3.
 espeletiae, Cercospora, 7.
 espinosae, Aecidium, 7.
 —, Caecoma, 7.
 espinosarum, Bullaria, 3.
 estevei, Leptonia, 7.
 etenocephala, Cordyceps, 4.
 eterio, Penzigia, 5.
 ethuliae, Puccinia, 3.
 etilis, Calospora, 3.
 —, Humaria, 3.
 euzesthetae, Corethromyces, 7.
 eucalypti, Bagnisiopsis, 3.
 —, Colpoma, 5.
 —, Coniothyrium, 3.
 —, Fusicoccum, 6.
 —, Lasmeniella, 3.
 —, Lembosia, 3.
 —, Massarina, 3.
 —, Meliola, 7.
 —, Metadiplodia, 8.
 —, Pachysacca, 5.
 —, Phomachora, 5.
 —, Phragmodothidea, 3.
 —, Phyllachora, 4.
 —, Rhabdospora, 3.
 —, Sphaerulina, 6.
 —, Xenomeris, 5.
 — f. lusitanica, Valsaria, 3.
 eucalyptina, Byssotheciella, 5.
 —, Lembosiopsis, 3.
 eucalyptinum, Phaeothyriolum, 8.
 eucalyptorum, Clitocybe, 6.
 —, Crepidotus, 3.
 —, Dothiorella, 3.
 —, Flammula, 7.
 —, Hysterangium, 3.
 —, Mycena, 7.
 —, Physalospora, 3.
 —, Polyporus, 3.
 eucarpa, Massaria, 3.
 eucheliae, Fusarium, 7.
 eucleae, Palawaniella, 2.
 euclidii, Peronospora, 7.
 eucrypta, Physalospora, 3.
 eudiploa, Nectria, 6.
 eudorinae, Phlyctidium, 5, 6, 7.
 —, Planctomyces, 5.
 eufolius, Androsaceus, 3.
 euganeum, Phaeobotryon, 1.
 euganeoides, Physalospora, 3.
 eugeniae, Asterina, 3.
 —, Ferrarisia, 4.
 —, Hyponectria, 3.
 —, Meliola, 3.
 —, Micronectria, 1, 5.
 —, Parasterina, 7.
 —, Phomachora, 4.
 —, Phyllachora, 3.
 —, Pycnidiostroma, 3.
 —, Rehmiodothia, 7.
 —, Rosenscheldiella, 3.
 —, Seynesia, 8.

- , Stemphylium, 7.
- , Stomiopeltis, 7.
- eugeniurum, Entyloma, 3.
- eugenicola, Catacauma, 7.
- , Meliola, 3, 5.
- eulyssi, Dichomyces, 7.
- eumicralis, Acrogynomyces, 7.
- eumicri, Acrogynomyces, 7.
- eumicricola, Acrogynomyces, 7.
- eumicrophilus, Diclonomyces, 7.
- eumorpha, Harposporella, 3.
- , Trematosphaeria, 8.
- eumorphum, Anthostoma, 4.
- , Pilidium, 4.
- eunomioides, Cryptosphaeria, 3.
- , Eutypa, 3.
- euopla, Meliola, 3.
- , Morenoella, 3.
- , Puccinia, 3.
- eupatoria, Sporotrichum, 3.
- eupatoriicola, Mycosphaerella, 3.
- eupatorii, Didymella, 3.
- , Entyloma, 3.
- , Hypoderma, 8.
- , Phaeodothiopsis, 1.
- , Rhabdospora, 3.
- , Typhodium, 7.
- eupatoriicola, Mycosphaerella, 2.
- , Phomopsis, 3.
- , Septoria, 7.
- euphaeus, Uromyces, 8.
- euphlebia, Nigredo, 3.
- euphlebius, Uromyces, 1.
- euphorbiae, Cladosporium, 7.
- , Cytospora, 7.
- , Diplodina, 7.
- , Didymosphaeria, 3.
- , Fusicladium, 3.
- , Helotium, 7.
- , Hendersonia, 3.
- , Hypoderma, 7.
- , Lophodermium, 7.
- , Melanops, 4.
- , Meliola, 3.
- , Questiera, 3.
- , Sphaeronema, 3.
- , Sphaeropezia, 8.
- , Trichocladia, 3.
- f. euphorbiae-exiguae, Septoria, 5.
- euphorbiae-characiatis, Endophyllum, 4.
- euphorbiae-exiguae, Sphaerella, 5.
- euphorbiae-thymifoliae, Peronospora, 3.
- euphorbiae-nicaeensis, Endophyllum, 4.
- , Septoria, 4.
- , Uromyces, 7.
- euphorbiae-pallasii, Aecidium, 8.
- euphorbiae-pubescentis, Cercospora, 7.
- euphorbiae-salicifoliae, Sclerotium, 7.
- euphorbiae-thymifoliae, Peronospora, 3, 5.
- euphorbicola, Diplodina, 8.
- euphrasiae, Leptospora, 3.
- , Rhabdospora, 3.
- euphrasiana, Puccinia, 3.
- eupora f. cacao, Poria, 7.
- europaea, Hyaloria, 8.
- europaeum, var. compactum, Rhipidium, 7.
- eurotiae, Micropuccinia, 3.
- eurotioides, Pezizella, 3.
- eurycystis, Inocybe, 5.
- eurypermus, Melanogaster, 8.
- eurystegon, Polyporus, 5.
- eusebiana, Septoria, 5.
- euspeirea, Omphalia, 3.
- euspora, Phialea, 1.
- eustictum, Colletotrichum, 3.
- eustomatis, Sclerophoma, 7.
- euteiches, Aphanomyces, 3.
- eutela, Puccinia, 7.
- euthyphyphon, Pythium, 7.
- evadens, Dicaeoma, 2.
- evansii, Cystopus, 3.
- , Dendroecia, 2.
- , Meliola, 1.
- , Sphacelotheca, 5.
- evastigatus, Uromyces, 8.
- eveae, Meliola, 3.
- evelinae, Wilczekia, 5.
- evernia, Haplodothis, 8.
- , Phyllachora, 6.
- , Phyllostictina, 8.
- , Ravenelia, 7.
- evernium, Prospodium, 7.
- , Sphaerophragmium, 8.
- , Tolyposporium, 8.
- evonymella, Microdiplodia, 2.
- evonymi, Coniothyriopsisella, 7.
- , Hypogloeum, 3.
- , Macrophoma, 7.
- , Microdiplodia, 7.
- , Orbilia, 7.
- , Pezizella, 8.
- , Pycnothyrium, 3.
- , Sclerotium, 7, 8.
- , Septogloeum, 8.
- , Sirogloea, 3.
- f. caulicola, Pleospora, 7.
- evonymicola, Dothiorella, 3.
- , Macrophoma, 2.
- , Phoma, 2.
- evonymicolum, Gloeosporium, 8.
- evonymi-japonicae, Dothiorella, 3.
- , Macrophoma, 3.
- exacuta, Xylaria, 3.
- exalbata, Naucoria, 2.
- exalbicans f. decolorata, Russula, 8.
- exaltata, Puccinia, 8.
- exaltatum, Septonema, 5.
- examinata, Puccinia, 7.
- exannulata, Lepiota, 1.
- , Psalliota, 2.
- exarida, Lophodermium, 7.
- exasperans, Ceratostoma, 3.
- , Dicaeoma, 1.
- exasperata, Lamprospora, 5.
- excavata, Calvaria, 8.
- , Phyllosticta, 1.
- excavatum subsp. lapideum, Tuber, 3.
- — — var. brevisporum, Tuber, 3.
- — — var. longisporum, Tuber, 3.
- subsp. typicum, Tuber, 3.
- — — var. brevisporum, Tuber, 3.
- — — var. longisporum, Tuber, 3.
- excavatus, Polyporus (Physisporus), 3.
- excelsa, Botryodiplodia, 3.
- , Pleospora, 4.
- , Sarcoscypha, 3.
- , Sphacelotheca, 3.
- excentrica, Clitocybe, 3, 8.
- , Galera, 2.
- , Phorcys, 1.
- , Russula, 1.
- var. macrospora, Flammula, 7.
- excentricus, Pluteus, 2.
- excentripes, Marasmius, 8.
- excipuloides, Botryodiplodia, 3.
- excisa f. solitaria, Mycena, 8.
- excissa, Melanoleuca, 7.
- var. submedia, Melanoleuca, 7.
- excoecariae, Asterina, 1.
- , Meliola, 1.
- excorians, Eutorula, 8.
- excoriata f. exannulata, Lepiota, 5.
- var. squarrosa, Lepiota, 3, 8.
- var. squarrosa-typica, Lepiota, 8.
- excurrans, Peniophora, 3.
- exerta, Sphacelotheca, 3.
- exigua, Astrosporina, 7.
- , Cicinnobella, 3.
- , Coronophora, 8.
- , Cribraria, 6.
- , Hysteropezizella, 7.
- , Leptothyria, 5.
- , Milesia, 7.
- , Mycobacidia, 7.
- , Niesslia, 8.
- , Orbilia, 7.
- , Peniophora, 3.
- , Phaeodimeriella, 3.
- , Telamonia, 8.
- exiguella, Prolisea, 6.
- exiguum, Clypeolum, 3.
- , Discosporium, 3.
- , Lycoperdon, 3.
- , Stereum, 1.
- exiguus, Bolbitius, 8.
- , Cantharomyces, 7.

- , Rhizopogon, 8.
- var. aberrans, Pluteus, 8.
- exilis, Irene, 3.
- , Irenina, 3.
- , Limacinia, 8.
- , Micropeltella, 3.
- , Micropuccinia, 3.
- , Peniophora, 3.
- eximia, Cintractia, 6.
- , Patellaria, 7.
- , Persooniella, 3.
- , Thryostromella, 3.
- eximium, Dicaeoma, 2.
- Sacc. sec. Syd. Exosporium, 1.
- Sacc., Exosporium, 5.
- eximius, Dimeromyces, 1.
- eximus, Haematomyces, 3.
- exocarpinella, Vermicularia, 2.
- exocarpogena, Leptosphaeria, 2.
- exogenospora, Allantophoma, 7.
- exoleta, Hirsutella, 8.
- exoparasiticus, Aphanomyces, 5.
- exornatum, Dicaeoma, 2.
- exoticus, Crepidotus, 4.
- expallens, Ganoderma, 3.
- , Geopyxis, 3.
- expallescens, Physisporinus, 8.
- expansa, Haploravenelia, 2.
- , Micropuccinia, 2.
- expansum, Myxofusicoccum, 3.
- , Phacidium, 3.
- expetiva, Puccinia, 7.
- explanata, Clitocybe, 1.
- exsculptus, Marasmius, 5.
- exserta, Sphacelotheca, 7.
- extendens, Comatricha, 7.
- extensa, Hypocrea, 1, 5.
- var. pseudoamericana, Microsphaera, 3.
- extensum, Helminthosporium, 5.
- extensus, Fomes, 3.
- extenuata, Clitocybe, 8.
- extenuatus, Polyporus, 1.
- extorre, Cladosporium, 1.
- exudans, Valsa, 1.
- exul, Clitocybe, 5.
- eylesiana, Schizothyrella, 6.
- eylesii, Hypocnhus, 3.
- , Polyporus, 3, 6.
- , Puccinia, 3.
- eyrei, Glaucospora, 5.
- fabae, Botrytis, 5, 7.
- , Botrydiopodia, 3.
- , Capitularia, 3.
- , Dothiorella, 3.
- , Leptostromella, 3.
- , Macrophoma, 1.
- , Phoma, 3.
- , Physoderma, 3.
- f. sp. lathyri-maritimi, Uromyces, 7.
- f. sp. pisi-sativi, Uromyces, 7.
- f. sp. viciae-fabae, Uromyces, 7.
- f. sp. viciae-sepium, Uromyces, 7.
- fabaeformis, Haplosporella, 3.
- var. lignicola, Sphaeropsis, 1.
- fabryi, Debaryomyces, 6.
- faceta, Puccinia, 7.
- , Ravenelia, 6.
- faecalis, Cyllindrocolla, 1.
- fagarae, Cercospora, 7.
- , Parasterina, 7.
- , Puccinia, 3.
- fagaricola, Irenina, 3.
- , Meliola, 3.
- fageturnum, Russula, 1.
- fagi, Ceratostromella, 7.
- , Coniothyriopsisella, 7.
- , Gnomonia, 8.
- , Monillopsis, 3.
- , Myxosporina, 1.
- , Ophiostoma, 7.
- , Pucciniastrum, 5.
- fagicola, Calosphaeria, 3.
- , Dasyscypha, 8.
- , Mycena, 7.
- , Polyporus (Apodoporus), 3.
- , Poria, 3.
- , Radulum, 6.
- faginea, Ascotremella, 5.
- , Laestadia, 3.
- , Olla, 7.
- , Patinella, 7.
- , Phyllosticta, 1.
- , Pleurophomella, 3.
- , Quaternaria, 2.
- , Rimula, 7.
- , Stictochorella, 3.
- f. coerulescens, Plicatura, 7.
- var. atra, Propolis, 8.
- fagineum, Corticium, 3.
- , Limacium, 1.
- , Tricholoma, 3.
- fagineus, Pleurotus, 3, 8.
- fagiphila, Collybia, 8.
- fagopyri, Peronospora, 7.
- , Phytophthora, 7.
- falagriae, Monicomyces, 7.
- falcariae, Cyllindrosporium, 3.
- falcata, Hyaloscypha, 7.
- falcatae, Phyllosticta, 8.
- , Trichosporium, 3.
- falcatiseta var. alternipes, Meliola, 3.
- falcatispora, Clavaria, 8.
- falcatum, Cephalosporium, 5.
- falcatus, Camptomyces, 3.
- , Ceratomyces, 7.
- , Dacrymyces, 8.
- falcispora, Chondropodiola, 7.
- , Septoria, 3.
- fallax, Apiosporina, 3.
- , Clitocybe, 8.
- , Curvularia, 7.
- , Ludwigiiella, 4.
- , Microthecium, 3.
- , Paxillopsis, 8.
- , Pholiota, 2.
- , Rhizophidium, 3.
- , Rhodopaxillus, 3.
- , Sclerotinia, 7.
- , Tricholoma, 1.
- var. syringina, Russula, 6.
- fallens, Phlegmacium, 5.
- famelica, Uredo, 7.
- familia, Baecospora, 8.
- familiaris, Phomopsis, 7.
- faradaya, Phyllosticta, 5.
- farameae, Puccinia, 7.
- farcinimosa, Grubyella, 3, 6.
- fartipes, Eccilia, 3.
- fartum, Corticium, 3.
- farfarae, Ascochyta, 3.
- farinacea, Grandinia, 7.
- farinaceum, Dicaeoma, 2.
- farinaecola, Ovularia, 5.
- farinosa, Diaporthe (Chorostate), 1.
- , Mycena, 3.
- , Naucoria, 2.
- , Oospora, 5.
- , Ovulariopsis, 3.
- , Protocrea, 8.
- , Zygopecthia, 6.
- farinosum, Heliccon, 4.
- , Oldium, 3.
- farinosus, Polyporus, 7.
- farinulenta, Closteraleurospora, 6.
- farisii, Entyloma, 3.
- farlowii, Cintractia, 8.
- , Medeolaria, 4.
- , Peniophora, 3.
- var. rotundiformis, Trichoglossum, 7.
- fasciata, Asterosporina, 5.
- , Delicatula, 8.
- fasciatus, Rhachomyces, 7.
- fasciculare, Nematoloma, 6.
- , Protohydnum, 1.
- f. chamaeropsis, Cladosporium, 3.
- f. radicata, Hypholoma, 8.
- f. sterilis, Hypholoma, 5.
- var. pusilla, Hypholoma, 5.
- fascicularis, Dasyscypha, 8.
- , Hydrocybe, 2.
- , Trigonipes, 8.
- fasciculata, Cryptosporiopsis, 3.
- , Endogone, 4, 5.
- , Gerwasia, 8.

- , Muiriaria, 1.
- , Mycena, 3.
- , Pezicula, 5.
- , Poria, 3.
- , Psathyra, 8.
- fasciculatum, Cercosporidium, 3.
- fasciculatus, Caldariomyces, 8.
- , Fomes, 3.
- , Marasmius, 3.
- , Margarinomyces, 8.
- fasciculifera, Trichosphaeria, 3.
- fasciculisetata, Meliola (Eu-Meliola), 8.
- fastibile, Hebeloma, 8.
- fastigiata, Cadophora, 3.
- , Phialophora, 8.
- , Rickia, 3.
- var. microsperma, Inocybe, 6.
- fastigiatus, Coreomyces, 7.
- , Misgomyces, 7.
- fatisca, Tryblidium, 5.
- fatsiae, Phyllosticta, 6.
- fatua f. minor, Psilocybe, 7.
- faulliana, Caeoma, 8.
- , Milesina, 7.
- , Taphrina, 8.
- faullii, Bifusella, 7.
- faurea, Hysterostoma, 3.
- fausta, Puccinia, 7.
- faventina, Lenzites, 1.
- favolispora, Trametes, 8.
- favoloides, Laschia, 3.
- favrei, Myceloblastanion, 3, 6.
- fawcetti, Asterina, 3.
- , Elsinoe, 8.
- var. scabiosa, Sphaceloma, 8.
- var. viscosa, Sphaceloma, 7.
- fechtneri, Barlaea, 7.
- , Boletus, 3.
- , Cantharellus, 3.
- , Clitocybe, 1.
- , Galera, 2.
- , Hydnum (Pleurodon), 3.
- , Inocybe, 1.
- , Macropodia, 7.
- , Microglossum, 7.
- , Paxillus, 8.
- , Pleurodon, 6.
- , Plicaria, 7.
- , Polyporus (Apodoporus), 3.
- , Stereum, 3.
- , Telamonia, 2.
- feljoae, Coryneum, 7.
- , Helminthosporium, 6.
- , Leptosphaeria, 7.
- , Mycosphaerella, 7.
- , Phoma, 7.
- , Phyllosticta, 7.
- feljoicola, Phyllosticta, 7.
- felliciae, Puccinia, 3.
- felina var. pirina, Isaria, 2, 5.
- felinea, Closterosporia, 6.
- felipponei, Collybia, 3.
- , Hebeloma, 3.
- , Trametes, 3.
- fellea f. glabreosa, Clitocybe, 3.
- felleoides, Clitocybe, 3.
- felleus f. albiceps, Boletus, 8.
- f. plumbeoviolaceus, Boletus, 8.
- f. rubrobrunneus, Boletus, 8.
- fellutanum, Penicillium, 5.
- femsjoensis, Peniophora, 8.
- fenestrata, Hysteropezizella, 7.
- fenestratum, Corticium, 7.
- fenestriatus, Geaster, 3.
- fennicus, Aleurodiscus, 8.
- fenzelianum, Gymnosporangium, 8.
- fenzlii, Calvatia, 8.
- ferganensis, Uromyces, 8.
- fergussoni, Micropuccinia, 2.
- fermentati, Torula, 7.
- , Torulaspora, 4, 5.
- , Zygosaccharomyces, 6.
- fernandae, Rhodophyllus, 8.
- fernandezii, Septoria, 2.
- ferox, Micropuccinia, 3.
- ferrarisiana, Tubercinia, 3.
- ferrarisii, Phoma, 2.
- ferrea, Poria, 3.
- ferrieri, Russula, 8.
- ferreum, Ganoderma, 3.
- ferreus, Hydnum, 2, 3.
- , Ochroporus, 7.
- ferrii, Stropharia, 3, 6.
- ferruginea, Amaurochaete, 7.
- , Camarops, 8.
- , Oospora, 3.
- , Rhizoctonia, 2.
- , Tubercinia, 3.
- f. gibbosa, Stemonitis, 6.
- var. brevispina, Tomentella, 3.
- var. fuscomarginata, Tomentella, 3.
- var. obscura, Tomentella, 3.
- var. typica, Tomentella, 3.
- var. violacea, Stemonitis, 5.
- ferruginella, Tomentella, 3.
- ferrugineo-luteus, Marasmius, 3.
- ferruginescens, Collybia, 8.
- ferrugineum, Aithaloderma, 7.
- , Arthrosporia, 6.
- , Chromosporium, 3.
- ferruginicincta, Poria, 8.
- ferruginosa, Hexagona, 2, 3.
- , Inocybe, 8.
- , Lepiota, 1.
- , Sphaerulina, 5.
- var. complanata, Tubifera, 6.
- ferruginosus, Paxillus, 3.
- , Polystictus, 3.
- ferulae, Carlia, 5.
- , Diplodina, 5.
- , Phyllosticta, 3.
- , Septoria, 3.
- , Zythia, 7.
- ferulae-songoricae, Puccinia, 8.
- festata, Puccinia, 6.
- festivum, Prosopium, 7.
- festucae, Dermascia, 7.
- , Echinodes, 8.
- , Melanops, 7.
- , Mycena, 8.
- , Nielsenia, 2.
- , Sclerotinia, 7.
- , Solenodonta, 2.
- , Ustilago, 7.
- festucae-elatioris, Tubercinia, 3.
- festucae-ovinae, Uredo, 3.
- festucarum, Omphalia, 8.
- , Ustilago, 3.
- festucina, Septoria, 3.
- feurichiana, Barlaea, 7.
- , Phomatosporea, 8.
- feurichii, Milesia, 7.
- fibrillosa, Psathyrella, 8.
- , Volvaria, 1.
- var. rugata, Drosophila, 8.
- fibrillosus, Cortinari, 5.
- , Pluteus, 8.
- fibrincolum, Pleostigma, 8.
- fibrosa, Asterosporina, 5.
- , Inocybe, 8.
- , Pholiotella, 8.
- , Phomopsis, 4.
- , Platygloea, 3.
- fibrosoides, Inocybe, 7.
- fibula f. longior, Omphalia, 8.
- f. paludosa, Omphalia, 8.
- fibuliger, Endomycopsis, 6.
- , Saccharomycopsis, 6.
- ficariae, Tubercinia, 3.
- fici, Aithaloderma, 7.
- , Crossospora, 8.
- , Irenina, 8.
- , Microdiplodia, 7.
- fici-caricae, Cercospora, 5.
- , Phoma, 7.
- ficicola, Cercospora, 8.
- , Zygosaccharomyces, 6.
- ficicolum, Septobasidium, 8.
- fici-dekdenae, Phyllachora, 8.
- fici-elasticae, Haplosporella, 3.
- , Phyllosticta, 3.
- , Sphaeropsis, 3.
- fici-heterophyllae, Phyllachora, 4.
- fici-hochstetteri, Phyllachora, 8.

- fici-repentis, Plasmodiophora, 3.
 ficina, Lasmenella, 3.
 ficuum, Helminthosporium, 3.
 fidele, Dicaeoma, 2.
 fidelis, Irenina, 7.
 fiedleri, Stilbospora, 4.
 — var. minor, Hendersonia, 3.
 filifense, Graphiopsis, 7.
 fijianus, Distolomyces, 7.
 —, Nanomyces, 7.
 fijii, Polyporus, 3.
 filaginis arvensis, Phoma, 3.
 filamentosa, Collybia, 1.
 —, Comatricha, 3.
 —, Telamonia, 8.
 filaris, Pholiota, 8.
 —, Pholiotina, 8.
 — var. latispora, Ramularia, 3.
 filarius, Misgomyces, 7.
 filarszkyana, Ramularia, 3.
 filarszkyanus, Plenodomus, 3.
 filarszkyi, Phomatopora, 3.
 filicina, Nipholepis, 7.
 filicinus, Pleurotus, 3.
 filicis feminae, Cercospora, 3.
 filifer, Pleurotus, 3.
 filiferum, Sorosporium, 5.
 —, Tolyposporium, 3.
 filiferus, Corethromyces, 7.
 filiforme, Arachnomycetium, 6.
 —, Lophodermium, 7.
 filiformis, Dermascia, 7.
 —, Sorosporium, 5.
 filiolum, Dicaeoma, 2.
 filipendulae, Tubercinina, 3.
 filipodia, Puccinia, 8.
 filipora, Mollisia, 7.
 filispora, Belonopsis, 8.
 filopes, Micropuccinia, 3.
 — f. ampelodesmae, Mycena, 8.
 — f. bulbosa, Mycena, 8.
 filopus, Mycena, 8.
 fimbriata, Aschersonia, 8.
 —, Endoconidiophora, 7.
 —, Heterochaete, 3.
 —, Hymenochaete, 1.
 —, Sordaria, 3.
 —, Venturia, 2.
 — f. pini-halepensis, Lasiostrictis, 5.
 fimbriatae, Guignardia, 5.
 —, Paralaeostadia, 3.
 —, Physalospora, 5.
 fimbriato-incisum, Hydnum, 7.
 fimbriatophyllus, Hygrophorus, 3.
 fimbriatum, Cyclosporium, 2.
 —, Gliocladium, 5.
 —, Ophiostoma, 7.
 —, Sphaerophragmium, 7.
 fimbriatus, Claudopus, 3.
 — f. gigantea, Agaricus (Pleurotus), 7.
 fimbristylidis, Dicaeoma, 1.
 —, Pleomeris, 2.
 fimbristylis-kagiensis, Cintractia, 5, 7.
 fimbristylis-miliaceae, Cintractia, 7.
 fimetaria, Patella, 5.
 —, Spicaria, 1.
 fimetarius, Marasmius, 8.
 fimeti, Peziza, 5.
 fimicola, Cyathus, 3.
 —, Isaria, 3.
 —, Licea, 5.
 —, Lycoperdon, 3.
 fimicolum, Hebeloma, 8.
 fingerhuthiae, Ustilago, 7.
 finitimus, Cryptodiscus, 3.
 finkil, Calosphaeria, 3.
 —, Glonium, 8.
 —, Patellaria, 3.
 —, Psilogonium, 3.
 firma, Peniophora, 3.
 firmum, Lachnum, 7.
 — var. lutescens, Lachnum, 7.
 firmus var. albus, Hygrophorus, 8.
 — var. amethystinus, Hygrophorus, 8.
 — var. depallens, Hygrophorus, 8.
 — var. flavo-albus, Hygrophorus, 8.
 — var. flavus, Hygrophorus, 8.
 — var. gracillimus, Hygrophorus, 8.
 — var. longipes, Hygrophorus, 8.
 — var. militaris, Hygrophorus, 8.
 — var. minimus, Hygrophorus, 8.
 — var. pachyphyllus, Hygrophorus, 8.
 — var. pallidipes, Hygrophorus, 8.
 — var. puniceoides, Hygrophorus, 8.
 — var. roseus, Hygrophorus, 8.
 — var. sericeus, Hygrophorus, 8.
 — var. stenophyllus, Hygrophorus, 8.
 — var. stratiotes, Hygrophorus, 8.
 fischeri, Claustrula, 3.
 —, Erysiphe, 7.
 —, Hysterangium, 4.
 —, Micromycopsis, 3.
 —, Tubercinina, 3.
 fischlinii, Saccharomyces, 2.
 fissa, Daldinia, 3.
 fissilis, Leptoporus, 8.
 —, Tyromyces, 7.
 fissipes, Collybia, 8.
 fissio-reticulata, Peniophora, 3.
 fissum, Hypoxylon, 3.
 — var. velutinum, Stereum, 3.
 fistulosa, Russula, 8.
 — var. grata, Russula, 8.
 — var. macrocystis, Russula, 8.
 fitzpatrickiana, Macrophoma, 2.
 fiabellariae, Lembosia, 8.
 fiabellaris, Polyporus, 2, 3.
 fiabellata, Clavaria, 5.
 fiacata, Curvularia, 7.
 fiaccida, Bovistella, 3.
 —, Poria, 8.
 —, Tomentella, 3.
 — var. arenaria, Clitocybe, 5.
 — var. fungicola, Tomentella, 7.
 fiacourtae, Asterina, 6.
 —, Colletotrichum, 3.
 —, Pestalozzia, 3.
 fiagellaris, Corethromyces, 7.
 fiagellata, Achlya, 6.
 —, Cyphella, 5.
 — var. bidentata, Laboulbenia, 5.
 — var. procera, Laboulbenia, 3.
 — var. yezoensis, Achlya, 6.
 fiagellatus, Dimeromyces, 1.
 fiagellifera, Rickia, 3.
 fiagelliferus, Histeridomyces, 7.
 flammea, Peniophora, 3.
 flammeatincta, Lepiota, 3.
 flammulaeolor, Tricholoma, 3.
 flanaganianum, Sorosporium, 5.
 flareri, Blastodendron, 7.
 —, Parendomyces, 8.
 flava, Acia, 6.
 —, Aschersonia, 5.
 —, Auricularia, 3.
 —, Campanella, 8.
 —, Chromotorula, 7.
 —, Dothidella, 1.
 —, Flammula, 8.
 —, Peronospora, 3.
 —, Lepiota, 7.
 —, Rhodotorula, 7.
 —, Russula, 1.
 —, Torrubella, 5.
 —, Torula, 7.
 — var. aurea, Clavaria, 3, 5.
 — var. chilensis, Clavaria, 2.
 — var. pacifica, Russula, 5.
 — var. subtilis, Clavaria, 3, 5.
 flaveola, Dasyscypha, 3.
 flaveriae, Micropuccinia, 3.
 —, Puccinia, 3.
 flavescens, Aschersonia, 8.
 —, Dicaeoma, 3.
 —, Discorehmia, 8.
 —, Lepiota, 7.
 —, Merulius, 1.
 —, Mycena, 1.
 —, Torula, 7.
 —, Torulopsis, 7.
 flavescens, Phyllosticta, 3.
 flavicans, Corticium, 1.
 —, Stemphylium, 5.
 flavecips, Vibrisea, 7.

- flavicomae, Uromyces, 4.
 flavida, Calocera, 3.
 —, Poria, 2.
 —, Telamonia, 2.
 flavido-marginatum, Penicillium, 5.
 flavi-dorsum, Penicillium, 5.
 flavidula, Geopyxis, 7.
 —, Schulzeria, 8.
 —, Tremella, 3.
 flavidulus, Lactarius, 7.
 flavidum, Hydnum, 2, 3.
 —, Scleroderma, 6.
 — var. fenestratum, Scleroderma, 5.
 flavifolium, Tricholoma, 1.
 flavilutea, Poria, 2.
 flavimarginatus, Boletus, 8.
 —, Ceriomyces, 8.
 flavipes, Amanita, 7.
 —, Aspergillus, 5.
 —, Dermocybe, 2.
 —, Lepiota, 8.
 —, Phylloporus, 8.
 —, Pluteus, 3.
 flavissimum var. candidum, Sporotrichum, 3.
 flavissimus, Boletus, 8.
 —, Ceriomyces, 8.
 flavistroma, Nectria, 3.
 flavo-alba, Hemimycena, 8.
 flavo-argillaceum, Hypoxylon, 7.
 flavobrunnea, Patinella, 3.
 flavo-brunneum, Septobasidium, 6.
 flavo-brunneus, Hypocchnus, 5.
 flavocarneum, Corticium, 3.
 flavo-cinereum, Penicillium, 5.
 flavo-citrinum, Helotium, 3.
 flavoferruginea, Peniophora, 8.
 flavo-fuligineum, Lachnum, 2.
 flavofusca, Hexagona, 3.
 flavo-glaucum, Penicillium, 5.
 flavo-granulata, Tubercularia, 3.
 flavo-lutea, Lepiota, 8.
 flavomarginatus, Pluteus, 5.
 flavopruinata, Chalara, 3.
 flavornatus, Cortinarius, 6.
 flavorubra, Taphrina, 8.
 flavo-sericea, Lepiota, 3.
 flavosquamosa, Telamonia, 2.
 flavovirens, Cytosporina, 3, 5.
 —, Melanconis, 8.
 —, Puccinia, 3.
 —, Trichophyton, 5.
 flavo-viridis, Nectria, 5.
 flavum, Entyloma, 3.
 —, Epidermophyton, 8.
 —, Fusarium, 6.
 —, Gliocladium, 5, 6.
 —, Myxomycidium, 8.
 —, Penicillium, 2, 5.
 —, Phaeohelotium, 7.
 flavus, Coprinus, 3.
 —, Heterotextus, 3.
 — f. maydis, Aspergillus, 2, 3.
 flectatus, Corethromyces, 7.
 —, Misgomyces, 7.
 —, Stigmatomyces, 7.
 flectens, Taphrina, 8.
 fleischeriana, Ciliaria, 3.
 flexatus, Chaetarthromyces, 7.
 flexibilis, Polystictus, 3.
 flexilis, Polyporus, 3.
 flexuosa, Achlya, 6.
 —, Prillieuxina, 8.
 flexuosum, Didymium, 8.
 —, Hysterographium, 5.
 —, Penicillium, 3.
 floccipes, Psilocybe, 8.
 floccopus, Polyporus, 1.
 floccosa, Hirsutella, 1, 7.
 —, Plectania, 5.
 —, Tomentella, 8.
 floccosolivida, Amanita, 5.
 floccosum, Hypodendrum, 7.
 —, Sphaeronaema, 7.
 flocculenta, Nectriella, 3.
 flocculosa, Cercospora, 5.
 —, Lepiota, 7.
 —, Psalliota, 7.
 flocktonae, Russula, 5.
 florentinus, Zygosaccharomyces, 8.
 floricola, Elaeodema, 3.
 floridae, Poria, 8.
 —, Septoria, 3.
 floridana, Nitschkia, 3.
 —, Ophiodothella, 4.
 —, Volvaria, 8.
 —, Volvariopsis, 8.
 floridanum, Peridermium, 1.
 floridanus, Pluteolus, 8.
 floriforme, Stereum, 1.
 —, Trichophyton, 7.
 floriformis, Leptoporus, 3.
 —, Synandromyces, 7.
 —, Trichia, 5.
 — f. subterranea, Leptoporus, 8.
 flos albus, Cyphella, 3.
 flosculus, Androsaceus, 5.
 flossterae, Myliota, 3.
 flotoviae, Leptosphaeria, 2.
 flourensiae, Marsonia, 2.
 flowersii, Urocystis, 3.
 —, Ustilago, 4.
 flueckigeriae, Phyllosticta, 8.
 flueggeae, Masseella, 3.
 fluggeae, Aecidium, 3.
 fluitans, Entyloma, 7.
 fodiens, Puccinia, 3.
 fodinarum, Leptoporus, 8.
 —, Polyporus (Physiporus), 3.
 foecunda, Hysteropezizella, 8.
 foeda, Laestadia, 7.
 foeniculaceus, Polyporus (Ochroporus), 3.
 foeniculi, Carlia, 5.
 —, Hendersonia, 6.
 —, Leptosphaeria, 3.
 —, Marssonina, 3.
 —, Ramularia, 7.
 foenisecii, Panaeolina, 7.
 foetens, Polyporus (Apodoporus), 3, 7.
 — var. minor, Russula, 8.
 foetida, Clitocybe, 8.
 —, Geopyxis, 3.
 —, Helvella, 7.
 —, Naucoria, 6.
 —, Nolanea, 5.
 —, Tapesia, 7.
 foetidissimum, Hypholoma, 2.
 foetidum, Hydnum, 3.
 foetidus, Dendrogaster, 7.
 —, Heliomyces, 8.
 —, Hymenogaster, 5.
 —, Leptoporus, 8.
 —, Polyporus, 3.
 foexii, Verticillium, 6.
 foliaceae, var. succinea, Tremella, 6.
 foliicola, Chlorocyphella, 3.
 —, Coryneopsis, 7.
 —, Heptameria, 1.
 —, Lachnum, 3.
 —, Moniliospora, 3.
 —, Sclerotinia, 7.
 —, Thyrostromella, 7.
 — f. flavescens, Badhamia, 6.
 follicolum, Gloeosporium, 1.
 —, Lophiotrema, 3.
 — var. aceris, Coryneum, 5.
 — var. cotini, Coryneum, 5.
 foliicola, Lachnea, 7.
 foliocola, Lycoperdon, 3.
 foliorum, Coniothyrium, 3.
 —, Coryneum, 1.
 —, Leptocoryneum, 3.
 —, Pilatia, 7.
 —, Ustilago, 7.
 — hamamelidina, Hendersonia, 3.
 fomini, Phyllosticta, 5.
 fomitopsis, Stereum, 3.
 fontiana, Naucoria, 8.
 fontibonense, Clypeolum, 7.
 fontii, Phoma, 1.
 —, Septoria, 3.
 —, Uromyces, 6.
 font queri, Clitocybe, 7.
 —, Mollisia, 7.
 —, Mycena, 7.
 —, Russula, 8.
 formicaria, Amanita, 1.
 formicarius, Boletus, 3.
 formicarum, Hirsutella, 7.

- formicarum, Hymenostilbe, 6.
 formicom, Diolcomyces, 7.
 formiculum, Septonema, 4.
 formosa, Anthostomella, 3.
 —, Myconeesia, 8.
 —, Neesiella, 7.
 —, Pholiota, 3.
 —, Puiggarrina, 3.
 —, Russula, 6.
 formosana, Cercospora, 7.
 —, Mitremyces, 7.
 —, Ustilago, 3.
 formosanum, Achorion, 3.
 —, Exobasidium, 5.
 —, Gymnosporangium, 7.
 —, Phragmidium, 7.
 —, Sorosporium, 5.
 —, Triphragmium, 6.
 formosense, Septobasidium, 8.
 formosus, Polyporus, 4.
 forquignoni, Melanops, 3.
 —, Polyporus, 1.
 forsterae, Uredo, 3.
 forsteroniae, Phyllachora, 7.
 forsythiae, Myxofusicoccum, 2.
 fossarum, Helotium, 7.
 fourcroyae, Echinodella, 3.
 —, Mirandea, 7.
 —, Otthiella, 3.
 —, Sphaerodothis, 7.
 foveolare, Belonium, 3.
 foveolaris, Dothichiza, 2.
 foveolati, Sphaelotheca, 6.
 folveolatus, Leucogaster, 3.
 foyana, Puccinia, 3.
 fracta, Nolanea, 8.
 —, Peniophora, 3.
 fractipes, Tricholoma, 1.
 fragariae, Cercospora, 3.
 —, Colletotrichum, 6.
 —, Fabraea, 3, 5.
 —, Marssoniella, 1.
 —, Pezizella, 7.
 —, Phleospora, 1.
 fragariaeicola, Septoria, 3.
 fragile, Hydnum, 5.
 —, Lycoperdon, 3.
 —, Septobasidium, 8.
 fragilipes, Cortinarius, 7.
 fragilis, Comatricha, 5.
 —, Crepidotus, 8.
 —, Drosophila, 3.
 —, Galera, 2.
 —, Hymenogaster, 7.
 —, Hymenostilbe, 8.
 —, Pila, 3.
 —, Pluteus, 3.
 —, Polyporus (Apodoporus), 3.
 —, Schulzeria, 7.
 —, Stropharia, 3.
 —, Tyromyces, 7.
 — f. plasmodiocarpia, Leocarpus, 3.
 — var. carminea, Russula, 7.
 fragilissima, Oxydonta, 7.
 —, Psathyra, 3.
 — var. cambodgiana, Caldesiella, 3.
 fragillima, Clavariella, 3, 6.
 —, Mycena, 8.
 fragosiana, Phyllosticta, 6.
 fragosoana, Puccinia, 2.
 —, Uredo, 1.
 fragosoi, Ascochyta, 2.
 —, Entyloma, 3.
 —, Tryblidaria, 3.
 fragrans f. pallidus, Hygrophorus, 8.
 — var. depauperata, Clitocybe, 5.
 fragrantissimum, Hebeloma, 1.
 franciscae, Helotium, 7.
 francisci, Sphaeropsis, 3.
 francoeuriae, Puccinia, 7.
 franconica, Amphispheeria, 3.
 —, Discosphaerina, 8.
 —, Microdiplodia, 7.
 frangulae, Camarosporium, 3.
 —, Glonium, 7.
 —, Ombrophila, 7.
 —, Phyllostictella, 7.
 —, Pleurophomella, 3.
 —, Pleurostromella, 3.
 —, Tapesia, 7.
 — var. chlorina, Kneiffia, 7.
 — var. lycioides, Diplodia, 7.
 frankeniae, Sphaerella, 5.
 fraseriae, Ascochyta, 1.
 fraseri, Micropuccinia, 3.
 —, Urocystis, 8.
 fraseriana, Asterina, 8.
 —, Dermatea, 8.
 —, Meliola, 8.
 —, Phyllachora, 8.
 —, Placella, 8.
 fraserianum, Hadrosporium, 8.
 —, Sorosporium, 8.
 fraterna, Clitocybe, 3.
 —, Phomopsis, 3.
 fraternum, Dicaeoma, 2.
 fraxinea, Peniophora, 7.
 —, Ungulina, 3.
 — var. albidia, Ungulina, 7.
 fraxineus, Pluteus, 4.
 fraxini, Ascochyta, 3.
 —, Ascochyella, 3.
 —, Asteromella, 3.
 —, Coniothyrium, 3.
 —, Crepidotus, 8.
 —, Endostigma, 3.
 —, Fusicoccum, 5.
 —, Hysteropycnis, 4.
 —, Phyllactinia, 8.
 —, Pirotaea, 7.
 —, Pucciniopsis, 3.
 —, Pyrenopeziza, 7.
 —, Rhizoctonia, 7.
 —, Septoria, 5.
 —, Sphaeropsis, 3.
 —, Spilosticta, 3.
 —, Stictochorella, 5.
 —, Thyridaria, 3.
 — f. forsythiae, Dothiorella, 4.
 fraxinicola, Phaeocypella, 5.
 —, Rhabdospora, 8.
 fraxinifolia, Ascochyta, 3.
 fraxini-holotrichae, Botryodiplodia, 7.
 fraxinophilus f. ellisianus, Fomes, 6, 7.
 freindlingiae, Flammula, 8.
 freyana, Ceratiomyxa, 5.
 freycinetiae, Mycosphaerella, 3.
 —, Myriocopron, 6.
 —, Peitella, 3.
 —, Peliosoma, 3.
 —, Phyllachora, 3.
 friabilis, Polyporus, 3.
 friesiana, Hexagonia, 1.
 friesii, Physalospora, 3.
 — f. coprinaria, Lepiota, 8.
 — f. laricina, Inocybe, 7.
 — var. congolensis, Lepiota, 3.
 — var. magna, Lepiota, 5.
 frigida, Pezizella, 7.
 froggattii, Isaria, 3.
 frondis, Leptosphaeria, 7.
 frondosa, Bulgaria, 8.
 — f. intybacea, Grifolia, 8.
 frondosum, Ganoderma, 3.
 frondosus, Ptychogaster, 3.
 fructicola, Metasphaeria, 8.
 fructicola, Lagenula, 5.
 —, Monilinia, 3.
 fructicolum, Graphium, 2, 5.
 fructicum, Calothyrium, 8.
 fructigena, Ciboria, 7.
 —, Trachysphaera, 4.
 —, Xylaria, 7.
 — f. corni, Hendersonula, 1.
 — f. crataegi, Hendersonula, 1.
 — f. pruni, Hendersonula, 1.
 — f. sorbi, Hendersonula, 1.
 — var. lignicola, Phialea, 6.
 fructigenum, Penicillium, 5, 6.
 — f. hollandica, Gloeosporium, 3.
 — f. sambuci, Gloeosporium, 3.
 — var. majus, Fusarium, 3.
 fructinex, Sphaerella, 8.
 fructorum, Cytosporella, 2, 5.
 fructuosa, Milesia, 7.
 —, Milesina, 8.

- fructus-pandani, Phoma, 7.
 frumentacei, Helminthosporium, 5, 6.
 frustulatus, Polyporus, 1.
 frustulosa, Penzigia, 7.
 frustulosum, Belonidium, 7.
 fruticola, Dendrocladium, 2, 3.
 fruticosa, Carlia, 3.
 —, Isaria, 3.
 fruticulosa f. aurantiaca, Ceratiomyxa, 3.
 — var. caesia, Ceratiomyxa, 5.
 — var. comata, Ceratiomyxa, 4.
 — var. descendens, Ceratiomyxa, 7.
 fruticum, Calothyrium, 8.
 fucatus, Polyporus, 1.
 fuchsiae, Aecidium, 7.
 —, Asterina, 8.
 —, Diaporthe, 2.
 —, Micropuccinia, 3.
 —, Pucciniastrum, 6.
 fuchsi, Phoma, 2.
 fuchsiicola, Aecidium, 3.
 fuckelii, Hyaloscypha, 7.
 —, Lepteutypa, 3.
 —, Pyrenopeziza, 6.
 — f. corrigiolae, Coniothyrium, 3.
 fucosa, Russula, 3.
 fuegiana, Dictyochaeta, 3.
 —, Entosordaria, 1.
 fuegianum, Geomorium, 3.
 fugax, Cylindrocolla, 1.
 —, Grandinia, 1.
 — var. coryli, Cytospora, 5.
 fuirenicola, Dicaeoma, 1.
 fujikuroi, Gibberella, 6.
 — var. subglutinans, Gibberella, 7.
 fujitai, Peronospora, 7.
 fukui, Cercospora, 7.
 fukushiana, Cercospora, 4.
 fukushii, Phomopsis, 4, 6.
 fulgens, Lactarius, 8.
 —, Lamprospora, 8.
 —, Naucoria, 8.
 fuligena, Cercospora, 8.
 fuliginea, Clitocybe, 3.
 —, Phoma, 5.
 —, Tomentella, 3.
 —, Tricholoma, 3.
 — f. adenocaulonis, Sphaerotheca, 3.
 — f. adenostylidis, Sphaerotheca, 3.
 — f. ajugae, Sphaerotheca, 3.
 — f. arabis, Sphaerotheca, 3.
 — f. arnicae, Sphaerotheca, 3.
 — f. aroniae, Sphaerotheca, 3.
 — f. astragali, Sphaerotheca, 3.
 — f. bartsiae, Sphaerotheca, 3.
 — f. bidentis, Sphaerotheca, 3.
 — f. brayae, Sphaerotheca, 3.
 — f. brunellae, Sphaerotheca, 3.
 — f. cacaliae, Sphaerotheca, 3.
 — f. calamintae, Sphaerotheca, 3.
 — f. calendulae, Sphaerotheca, 3.
 — f. castillejae, Sphaerotheca, 3.
 — f. carlinae, Sphaerotheca, 3.
 — f. carpesii, Sphaerotheca, 3.
 — f. cephalariae, Sphaerotheca, 3.
 — f. cichorii, Sphaerotheca, 3.
 — f. cnici-weyrichi, Sphaerotheca, 3.
 — f. coreopsidis, Sphaerotheca, 3.
 — f. crepidis, Sphaerotheca, 3.
 — f. crupinae, Sphaerotheca, 3.
 — f. cucumidis, Sphaerotheca, 3.
 — f. cucurbitae, Sphaerotheca, 3.
 — f. cynarae, Sphaerotheca, 3.
 — f. delphinii, Sphaerotheca, 3.
 — f. dimorphothecae, Sphaerotheca, 3.
 — f. dipsaci, Sphaerotheca, 3.
 — f. doronici, Sphaerotheca, 3.
 — f. drabae, Sphaerotheca, 3.
 — f. erectitidis, Sphaerotheca, 3.
 — f. erigerontis, Sphaerotheca, 3.
 — f. fatouae, Sphaerotheca, 3.
 — f. gaillardiae, Sphaerotheca, 3.
 — f. gerardiae, Sphaerotheca, 3.
 — f. helianthemii, Sphaerotheca, 3.
 — f. hieracii, Sphaerotheca, 3.
 — f. hydrophylli, Sphaerotheca, 3.
 — f. hyoscyami, Sphaerotheca, 3.
 — f. impatientis, Sphaerotheca, 3.
 — f. inulae, Sphaerotheca, 3.
 — f. knautiae, Sphaerotheca, 3.
 — f. lactucae, Sphaerotheca, 3.
 — f. lappae, Sphaerotheca, 3.
 — f. leontodontis, Sphaerotheca, 3.
 — f. lophanthi, Sphaerotheca, 3.
 — f. microseridis, Sphaerotheca, 3.
 — f. paeoniae, Sphaerotheca, 3.
 — f. parryae, Sphaerotheca, 3.
 — f. pedicularidis, Sphaerotheca, 3.
 — f. phlogis, Sphaerotheca, 3.
 — f. physalidis, Sphaerotheca, 3.
 — f. polemonii, Sphaerotheca, 3.
 — f. prenanthidis, Sphaerotheca, 3.
 — f. rhagadioli, Sphaerotheca, 3.
 — f. sanvitaliae, Sphaerotheca, 3.
 — f. saxifragarum, Sphaerotheca, 3.
 — f. scabiosae, Sphaerotheca, 3.
 — f. schizopezonis, Sphaerotheca, 3.
 — f. scorzonerae, Sphaerotheca, 3.
 — f. scrophulariae, Sphaerotheca, 3.
 — f. senecionis, Sphaerotheca, 3.
 — f. shepherdiae, Sphaerotheca, 3.
 — f. siegesbeckiae, Sphaerotheca, 3.
 — f. tellimae, Sphaerotheca, 3.
 — f. thalictri, Sphaerotheca, 3.
 — f. thelespermae, Sphaerotheca, 3.
 — f. tragopogonis, Sphaerotheca, 3.
 — f. troximi, Sphaerotheca, 3.
 — f. urospemii, Sphaerotheca, 3.
 — f. vernoniae, Sphaerotheca, 3.
 — f. veronicae, Sphaerotheca, 3.
 — f. xanthii, Sphaerotheca, 3.
 fuliginella, Collybia, 1.
 fuligineo-squamosus, Hygrophorus, 7.
 fuligineo-straminea, Leptonia, 3.
 fuligineum, Haplographium, 7.
 —, Trichophyton, 4.
 fuliginosa, Amanita, 3.
 —, Lepiota, 6.
 —, Leptosphaerulina, 3.
 — subsp. fusca, Ungulina, 7.
 fuliginosum, Fusarium, 3.
 fuliginosum, Coniothyrium, 3.
 —, Verticillium, 7.
 fuliginosus f. albidus, Lactarius, 5.
 — f. speciosa, Lactarius, 5.
 — f. virginea, Lactarius, 5.
 fuligo, Tinctoporia, 2.
 fulva, Astrosporina, 1.
 —, Byssoschlamys, 7.
 —, Closterosporia, 6.
 —, Peronospora, 3.
 fulvella, Asterosporina, 5.
 —, Poria, 3.
 —, Uredo, 3.
 fulvellum, Lachnum, 7.
 fulvescens, Ombrophila, 1.
 —, Poria, 1.
 fulviceps, Rhodophyllum (Leptonia), 7.
 fulvida, Incocybe, 6.
 fulvidula, Incocybe, 8.
 — f. microspora, Pachydisca, 8.
 fulvimaculosus, Leucogaster, 3.
 fulviseda, Hypocrea, 1.
 —, Poria, 1.
 fulvobulbiflora, Xeromphalina, 8.
 fulvocinereus, Polyporus, 3.
 fulvo-olivacea, Incocybe, 7.
 fulvopulverulenta, Amanita, 5.
 fulvosquamosus, Hypodendrum, 7.
 fulvo-squamulosa, Amanita, 3.
 fulvo-tingens, Ionomidotis, 8.
 fulvo-tormentosus, Crepidotus, 1.
 fulvo-velutinus, Marasmius, 3.
 fulvus, Dendrogaster, 7.
 fumaginea, Torulopsiella, 7.
 fumagineum, Cladosporium, 1.
 fumago, Caldariomyces, 3.
 fumigata, Sartorya, 3.
 fumigatus var. cellulosa, Aspergillus, 7.
 fumosa, Persooniella, 3.
 — var. pallida, Clavaria, 5.
 fumosella, Allophylaria, 7.
 fumosellina, Antinova, 7.
 fumosifolia, Incocybe, 3.
 fumosoides, Clavaria, 5.
 fumoso-rosea, Spicaria, 5.
 fumosum, Dendryphium, 3.
 —, Dicaeoma, 1.

fumosus, *Dichomyces*, 7.
 — *f. corticola*, *Gloeoporus*, 8.
 — *f. eminens*, *Gloeoporus*, 8.
 — *var. fragrans*, *Polyporus*, 5.
funalis, *Crepidotus*, 8.
funarium, *Coprinus*, 8
fundata, *Puccinia*, 7
funebria, *Meliola* (*Irenina*), 8.
funerata, *Sarcophaera*, 5.
funerea f. coumarounae, *Pestalozzia*, 3.
 — *f. sarcomphali*, *Pestalozzia*, 3.
fungicola, *Hendersonia*, 6.
 —, *Mollisia*, 7.
 —, *Phymatotrichum*, 4.
 —, *Verticillium*, 8.
fungorum, *Amphisphaeria*, 1.
 —, *Phanerocorynella*, 4.
funiculatum, *Belonidium*, 8.
fungifera, *Collybia*, 1.
fungigera, *Lamprospora*, 5.
funkiae, *Microdiplodia*, 8.
 —, *Phoma*, 8.
 — *var. microspora*, *Phyllosticta*, 3.
funumiae, *Asterina*, 8.
 —, *Botryosphaeria*, 5.
 —, *Meliola*, 1.
 — *var. hamata*, *Meliola*, 8.
furcata, *Lachnea*, 7.
 —, *Pholiota*, 5.
 — *var. coperniciae*, *Meliola*, 3.
furcatus, *Chitonomyces*, 3.
 —, *Dimorphomyces*, 1.
 —, *Hygrophorus*, 1.
 —, *Marasmius*, 8.
 —, *Monoicomyces*, 7.
furfuracea var. crenulata, *Tubaria*, 8.
furfuraceum, *Belonidium*, 5.
 —, *Corticium*, 3.
 — *f. sulphureum*, *Lycoperdon*, 5.
furfuraceus, *Marasmius*, 7.
furfurella, *Odontia*, 3.
 —, *Pseudonectria*, 8.
furinum, *Helotium*, 8.
furva, *Cytospora*, 3.
furvum, *Belonium*, 7.
fusariispora, *Volutella*, 7.
fusarioides, *Colletotrichum*, 3.
 —, *Dactylium*, 3.
 —, *Rhodospora*, 3.
fusca, *Byssostilbe*, 5.
 —, *Calocera*, 3.
 —, *Collybia*, 7.
 —, *Daedalea*, 3.
 —, *Haplosporella*, 3.
 —, *Hymenochaete*, 1.
 —, *Leptonia*, 6.
 —, *Mycelophthora*, 3.
 —, *Mycena*, 7.
 —, *Nectria*, 5.
 —, *Omphalia*, 1.
 —, *Patinella*, 7.
 —, *Peniophora*, 3.
 —, *Physalospora*, 3.
 —, *Scopulariopsis*, 7.
 —, *Septoria*, 1.
 —, *Sphaerotheca*, 7.
 —, *Vibrisea*, 7.
 — *var. gyromitroides*, *Helvella*, 2.
 — *var. papillosa*, *Stemonitis*, 7.
fuscans, *Oosporidium*, 6.
fuscatum, *Dicaeoma*, 2.
 —, *Eriosporangium*, 3.
 —, *Lamproderma*, 7.
fuscatus, *Polyporus*, 2, 3.
fuscella, *Bullaria*, 3.
 —, *Hysteropezizella*, 7.
fuscillus, *Polyporus*, 2, 3.
fuscescens, *Bolbitius*, 7.
 —, *Haplaria*, 3.
 —, *Hysteropezizella*, 7.
 —, *Merulius*, 1.
 —, *Mycena*, 1.
 —, *Radulum*, 8.
 —, *Russula*, 1.
fusciiceps, *Leptonia*, 5.
fuscidula, *Inocybe*, 1.
 —, *Lachnea*, 8.
fusciipes, *Omphalia*, 1.

fusco-areolata, *Hypoxylina*, 3.
fusco-atra, *Laschia*, 5.
fusco-atrum f. carnicolor, *Mycocleptodon*, 8.
fuscobasis, *Calocera*, 3.
fusco-cinerea, *Tomentella*, 7.
fusco-cinereum, *Septobasidium*, 8.
fusco-cinnabarina, *Lachnella*, 2.
fuscoriacea, *Glomerella*, 7.
fuscocoriaceum, *Colletotrichum*, 7.
fusco-dresdensis, *Polyporus*, 3.
fusco-exactus, *Lentinus*, 3.
fusco-glabra, *Hexagona*, 3.
fusco-glaucum, *Penicillium*, 5.
fusco-grisea, *Russula*, 5.
fusco-grisellus, *Rhodophyllus*, 7.
fuscolilacea, *Russula*, 1.
fusco-lilacina, *Clavulina*, 3, 6.
fusco-lilacinus, *Ascopanus*, 3.
fusco-marginata, *Leptonia*, 7.
 —, *Peniophora*, 3.
fuscominiata, *Mollisia*, 3.
fuscominus, *Dacryomyces*, 1.
fusco-mutans, *Polyporus*, 3.
fuscoochracea, *Russula*, 1.
fuscoocula, *Mycena*, 8.
fuscoolivacea, *Hydrocybe*, 2.
fuscopes, *Helicomycus*, 6.
fuscupulveracea, *Meliolina*, 3.
fuscupurea f. peltigera, *Conida*, 3.
 — *f. stereocaulina*, *Conida*, 5.
fuscupurpureus, *var. ribicolus*, *Marasmius*, 3.
fuscospora, *Phaeocyphella*, 5.
fuscosporum, *Helicoon*, 4.
fuscosquamula, *Clitocybe*, 5.
fusco-stratosa, *Daedalea*, 3.
fuscovillosulus, *Hygrophorus*, 8.
fusco-violaceus, *Hirschioporus*, 7.
fuscum, *Chaetothyrum*, 7.
 —, *Helicodendron*, 4.
 —, *Oidiodendron*, 7.
 —, *Synchytrium*, 3.
 — *var. fulvescens*, *Sarcopodium*, 3.
 — *var. hominis*, *Sarcopodium*, 7.
fuscus, *Bolbitius*, 7.
 —, *Lentinus*, 3.
 —, *Merulius*, 3.
 —, *Pleurotus*, 6.
fusicarpa, *Paxina*, 5.
 —, *Phyllachora*, 1.
fusiformis, *Hirsutella*, 1.
 —, *Pistillaria*, 3.
 —, *Rhizopus*, 4.
 —, *Sarcoscypha*, 7.
 — *var. congolensis*, *Clavaria*, 3.
fusigera, *Clintoniella*, 5.
fustipes, *Boletus*, 1.
fusispora, *Amphisphaeria*, 8.
 —, *Coccoidella*, 7.
 —, *Humarina*, 5.
 —, *Lepiota*, 3.
 —, *Micropera*, 3.
 —, *Miyoshiella*, 5.
 —, *Orbilia*, 7.
 —, *Ostreionella*, 3.
 —, *Pileolaria*, 2.
 —, *Pterula*, 1.
 —, *Trematosphaeria*, 7.
 —, *Tremella*, 3.
 — *var. major*, *Dermatea*, 4, 5.
 — *var. maxima*, *Lepiota*, 7.
 — *var. microscopica*, *Orbilia*, 7.
 — *var. vitellina*, *Humaria*, 7.
fusisporum, *Chaetothyrum*, 7.
 —, *Cochlonema*, 8.
 —, *Sphaeroderma*, 8.
fusisporus, *Hymenogaster*, 7.
lutillus, *Massartopsis*, 7.

gabretae, *Ochromitra*, 7.
gabretae, *Gyromitra*, 3.
gaduae, *Scolecopeltidium*, 3.
gaeumanni, *Adelopus*, 8.
 —, *Phaeocryptopus*, 3.
gaeumani, *Uredo*, 8.

- gaeumannii, Aecidium, 8.
 gageae, Phyllosticta, 3.
 gahniae, Scirrhia, 8.
 gaillardiae, Bullaria, 3.
 -, Entyloma, 3.
 -, Phoma, 3, 7.
 gaillardii, Asterosporina, 5.
 galactiae, Catacauma, 6.
 -, Phyllachora, 1.
 galactidis, Leptopuccinia, 3.
 galactinus, Leptoporus, 8.
 galanthi, Tubercinia, 3.
 -, Urocystis, 3.
 galatellae, Leptopuccinia, 3.
 galegae, Mycosphaerella, 3.
 -, Peronospora, 5.
 -, Phoma, 3.
 - Garbowski, Phyllosticta, 3.
 -, Lobik, Phyllosticta, 3.
 galegae-orientalis, Septoria, 3.
 galegicola, Uromyces, 3.
 galeopsidicola, Leptosphaeria, 3.
 galeopsisidis, Diplodina, 7.
 -, Sclerotinia, 7.
 galeopsisidis-timbali, Septoria, 1.
 galeraeformis, Hydrocybe, 2.
 -, Marasmius, 8.
 galericulata var. candicans, Mycena, 1.
 - var. elongata, Mycena, 1.
 - var. erubescens, Mycena, 1.
 - var. furcata, Mycena, 1.
 - var. pruni, Mycena, 5.
 galerita, Puccinia, 3.
 galeritus, Aspergillus, 4.
 gales, Valsa, 7.
 gallii, Chaetopyrena, 3.
 -, Diploplenumomopsis, 3.
 -, Lachnum, 7.
 -, Mazzantiella, 3.
 -, Pucciniola, 3.
 -, Septoria, 3.
 -, Spermodermia, 3.
 gallii-californici, Uromyces, 8.
 gallii-elliptici, Mycosphaerella, 4.
 gallii-pedemontani, Peronospora, 7.
 gallii-rivularis, Puccinia, 7.
 gallii-rubroidis, Peronospora, 7.
 gallii-silvatici, Peronospora, 7.
 gallii-trifidi, Peronospora, 7.
 galinsogae, Plasmopara, 7.
 galiorum, Massariopsis, 7.
 -, Phoma, 7.
 -, Uncinia, 7.
 gallae, Botryodiplodia, 3.
 -, (Schwein.) Pet., Haplosporella, 3.
 -, Sphaeropsis, 3.
 gallarum, Macrosporium, 3.
 gallica, Asterostomella, 3.
 - f. trogii, Trametes, 8.
 gallicola, Botryodiplodia, 3.
 -, Traversa, 3.
 galligena, Dialonectria, 8.
 -, Diaporthe, 3.
 -, Leptosphaeria, 1.
 - var. major, Nectria, 5.
 gallinae, Closterosphaeria, 6.
 gallinacea, Leucoloma, 5.
 gallinaceus, Ascophanus, 5.
 gallincola, Mollisia, 7.
 -, Rutstroemia, 7.
 galophila, Linochora, 3.
 -, Ophiodothella, 3.
 galumnae, Dimeromyces, 1.
 galzinii, Tomentella, 3.
 gamblei, Paramoeciella, 8.
 gamelleirae, Trichophyton, 7.
 gamensis, Pezizula, 8.
 gandavensis, Glenospora, 2.
 ganeschini, Puccinia, 8.
 gangliiformis, Tremella, 7.
 gangraena, Telimenia, 3.
 ganophylli, Meliola, 7.
 garciniae, Knyaria, 3.
 -, Leptostroma, 3.
 -, Sclerocarpellidium, 3.
 garckiana, Puccinia, 5.
 garcilassae, Entyloma, 8.
 gardeniae, Phomopsis, 8.
 -, Zukaliopsis, 6.
 gardeniae-floridiae, Hemileia, 7.
 gardeniae-thunbergiae, Hemileia, 7.
 gardensis, Rhabdospora, 8.
 gardneri, Arcangeliiella, 7.
 -, Daleomyces, 3.
 -, Hymenogaster, 7.
 -, Pharus, 5.
 garryae, Coniothyriopsisella, 7.
 -, Diaporthe, 7.
 -, Phomopsis, 3.
 garugae, Meliola, 7.
 gastrolobii, Puccinia, 3.
 gattefossei, Coniothyrium, 2.
 gaudiniae, Septoria, 6.
 gaultheriae, Exobasidium, 6.
 -, Lachnum, 7.
 -, Phacidium, 3.
 -, Phyllosticta, 3.
 gaumannii, Peronospora, 8.
 gaurae, Septoria, 3.
 gausapatum f. resupinata, Stereum, 5.
 gautierioides, Gauteria, 7.
 -, Hymenogaster, 3.
 geelmuydenii, Cistella, 7.
 gei, Cercospora, 5.
 -, Graphiothecium, 3.
 -, Peronospora, 3.
 gei aleppici, Ramularia, 7.
 geicola, Rhabdospora, 3.
 geophilum, Helotium, 7.
 gelatinosa, Clavaria, 3, 5.
 -, Phyllachora, 5.
 -, Torula, 7.
 gelatinosus Lloyd, Merulius, 3.
 - Petch, Merulius, 3.
 -, Pleurotus, 3.
 gelmiana, Phoma, 3.
 gelonii, Gloeosporium, 8.
 gelsemiata, Melanops, 3.
 gemella, Micropuccinia, 3.
 gemellipoda, Meliola, 3.
 geminandrus, Dimeromyces, 1.
 geminella, Henningsia, 1.
 gemmata, Klebahnia, 2.
 - f. coriaceo-annulata, Amanita, 7.
 - f. godeyi, Amanita, 7.
 - f. grilletti, Exidia, 8.
 - f. violacea, Exidia, 8.
 gemmatum var. sessile, Lycoperdon, 5.
 gemmicida, Megalospora, 3.
 gemmiferum var. calcaricolum, Discothecium, 5.
 - var. physciicola, Discothecium, 5.
 gemmipara, Phyllosticta, 4.
 gemnifera, Plectospora, 5.
 genesii, Nocardia, 6.
 genevensis, Debaryomyces, 5.
 geniculata, Curvularia, 7.
 -, Strasseria, 1, 3.
 -, Uredo, 8.
 - var. eggelingii, Meliola, 8.
 - var. macrospora, Meliola, 1.
 geniculatus, Corethromyces, 7.
 geniosporii, (Englerulaster), Asterina, 8.
 genipae, Asterina, 3.
 genistae, Asteroma, 1.
 -, Coriolus, 3.
 -, Diaporthe, 3.
 -, Diploplenumomopsis, 3.
 -, Macrophoma, 5.
 -, Mollisia, 7.
 -, Naevia, 7.
 -, Teliospora, 7.
 genistaeicola, Phoma, 3, 4.
 genistae-tinctoriae, Diploderma, 2.
 -, Phoma, 2.
 genkwa, Cercospora, 4.
 gentianae, Calloria, 3.
 -, Discosphaerina, 3.
 -, Phyllosticta, 3.
 -, Plenodomus, 3.
 gentianae-asclepiadeae, Phoma, 4.
 -, Pyrenopeziza, 7.
 -, Sclerophomella, 3.
 gentianellae, Asteromella, 3.
 gentianicola, Septoria, 3, 7.
 gentianicolum, Pycnothyrium, 3.
 gentile, Dicaeoma, 2.

- gentilis, *Uromyces*, 7.
geodromici, *Laboulbenia*, 3.
geoglossi, *Nectriella*, 6.
geographica, *Gloeosporina*, 3.
geographici, *Phacopsis*, 5.
geophilae, *Septoria*, 5.
geophylla f. *perplexa*, *Inocybe*, 3.
 - f. *alba*, *Inocybe*, 5.
 - f. *magna*, *Inocybe*, 5.
geotropa var. *maxima*, *Clitocybe*, 6.
geotropus, *Fomes*, 1.
geotrupis, *Cordyceps*, 7.
gephyropaga, *Dactyliella*, 8.
geralensis, *Orbilbia*, 7.
geranii, *Graphiopsis*, 7.
 - *Isariopsis*, 7, 8.
 - *Macrophoma*, 3.
 - *Melanops*, 3.
 - *Nigredo*, 3.
 - *Phoma*, 8.
 - *Pseudomycena*, 8.
 - *Pseudopeziza*, 5.
 - *Stagonospora*, 2.
geranicola, *Ascochyta*, 3.
 - *Pirotaea*, 7.
 - *Puccinia*, 3.
geranii-nepalensis, *Uredo*, 7.
geranii-pusilli var. *geranii-macrorrhizi*, *Pestalozziella*, 7.
geranii-sanguinei, *Septoria*, 3.
gerardi, *Humarina*, 5.
 - *Leucoloma*, 5.
gerbericola, *Asterina*, 3.
 - *Puccinia*, 3.
germanica, *Diplodia*, 3.
germanicum, *Clypeolium*, 7.
gesuitica, *Irenina*, 3.
 - *Meliola*, 3.
ghaesembillae, *Phyllostictina*, 3.
ghesquierei, *Melanconium*, 3.
 - *Trogia*, 5.
gibberelloide, *Fusicoccum*, 3.
gibberoideus, *Sirococcus*, 7.
gibberosa, *Agrocybe*, 8.
 - *Solenodonta*, 2.
gibbosa, *Brunchorstia*, 6.
 - *Galerina*, 8.
 - *Tomentella*, 7.
 - f. *amurensis*, *Trametes*, 7.
 - var. *megathyria*, *Asterina*, 1.
gibbosus, *Monilomyces*, 7.
gibbellulae, *Torrubiella*, 7.
 - var. *lindneri*, *Endomycopsis*, 6.
gigantea, *Anthostomella*, 8.
 - *Armillaria*, 5.
 - *Calvatia*, 3.
 - *Clitocybe*, 3.
 - *Drechslera*, 5.
 - *Hirsutella*, 8.
 - *Hyopcrea*, 1, 5.
 - *Micropuccinia*, 3.
 - *Morenoella*, 3.
 - *Peronospora*, 3.
 - *Phillipsia*, 5.
 - *Terfezia*, 7.
 - f. *pruinosa*, *Peniophora*, 3.
giganteum, *Lagenidium*, 7.
 - *Podostroma*, 7.
 - *Tuber*, 3.
giganteus, *Aspropaxillus*, 7.
 - *Parasaccharomyces*, 1.
 - *Polypilus*, 7.
gigantisporea, *Linkiella*, 2.
 - *Ustilago*, 3.
 - f. *corticola*, *Hendersonia*, 4.
gigas, *Cyclomyces*, 8.
 - *Endocochlus*, 8.
gigaspora, *Delitschia*, 7.
 - *Massaria*, 4.
 - *Pseudonectria*, 1, 5.
gilberti, *Amanita*, 3.
gilliae, *Ramularia*, 8.
 - *Septoria*, 5.
gilkeyae, *Hydnangium*, 7.
 - *Hymenogaster*, 7.
gilliesi, *Gloniella*, 2.
 - *Phaeosperma*, 2.
gillotti, *Polyporus*, 1.
gilmanii, *Penicillium*, 5.
gilva, *Conoplea*, 3.
 - *Lachnea*, 2.
 - *Patella*, 5.
 - *Psilonia*, 3.
 - *Russula*, 6.
 - *Tomentella*, 3.
 - *Volutella*, 3.
 - var. *guttato-marmorata*, *Clitocybe*, 4.
gilvaoides, *Clitocybe*, 3.
gilvidula, *Peniophora*, 3.
gilvidulum, *Scleroderma*, 3.
gilvidum, *Corticium*, 1.
gilvocola, *Polystictus*, 3.
gilvo-rigidus, *Polyporus*, 3.
gilvo-umbrina, *Trametes*, 1.
gilvus var. *subulicoides*, *Polyporus*, 7.
gintliana, *Dermocybe*, 2.
 - *Inocybe*, 1.
gintlianus, *Polyporus* (*Phaeoporus*), 3.
gintlii, *Cantharellus*, 1.
 - *Lachnea*, 3, 7.
 - var. *rigidula*, *Lachnea*, 7.
gironniera, *Myriocopron*, 3.
githaginis, *Ascochyta*, 3.
glaber, *Geaster*, 3.
 - var. *caprea*, *Ascobolus*, 5.
glaberrima, *Encoelia*, 7.
glabra, *Daedalea*, 3.
 - *Irene*, 3.
 - *Irenina*, 3.
 - *Lepiota*, 1.
 - *Naucoria*, 2.
 - *Octaviania*, 7.
glabrata, *Dermatella*, 3.
 - *Torulopsis*, 8.
glabratum, *Lycoperdon*, 3.
glabella, *Arcangeliiella*, 7.
glabrescens, *Hypocrella*, 8.
 - *Hydnum*, 3.
 - *Inocybe*, 1.
glabripes, *Lactarius*, 7.
glabroides, *Irene*, 3.
 - *Irenina*, 3.
 - f. *antillani*, *Arthrobotryum*, 3.
 - var. *schlegeliae*, *Irenina*, 3.
glabro-rigens, *Polystictus*, 3.
glabro-tabacinus, *Polystictus*, 3.
glabrum, *Lycoperdon*, 7.
 - *Tolyposporium*, 6.
 - var. *fuscum*, *Trichophyton*, 8.
glabrus, *Agaricus*, 8.
glacialis, *Hysteropezizella*, 7.
 - *Peronospora*, 3.
 - *Tremella*, 3, 5.
gladioli, *Botrytis*, 5.
 - *Penicillium*, 4.
 - [L. McCulloch et Thom 1928], *Penicillium*, 5.
 - [Machacek 1926], *Penicillium*, 5.
 - *Sclerotium*, 5.
 - *Tubercinina*, 3.
gladioli-crassifolii, *Puccinia*, 3.
glandaria, *Dothiorella*, 3.
glandicola, *Pestalozzia*, 7.
 - *Physalospora*, 7.
 - var. *abellinensis*, *Phoma*, 5.
glandulosa f. *lobata*, *Exidia*, 8.
 - f. *nannfeldtii*, *Exidia*, 8.
 - f. *populi*, *Exidia*, 8.
 - var. *scutelliformis*, *Exidia*, 3.
glandulosae, *Leptosphaeria*, 3.
 - *Phoma*, 3.
glandulosus, *Favolus*, 3.
glareosa, *Lachnea*, 7.
 - *Pezizella*, 7.
 - var. *sanguinescens*, *Pezizella*, 8.
glareosum, *Tricholoma*, 3.
glauca, *Cercospora*, 4.
 - *Jacobsonia*, 7.
glaucescens, *Laestadia*, 3.
glauclii, *Macrophoma*, 6.
 - *Peronospora*, 7.
glauclinus, *Merulius*, 3.
glauclis, *Septoria*, 2, 3.
glauconum var. *villii*, *Tricholoma*, 3.
glauco-effusus, *Polystictus*, 3.
glauropa, *Mycena*, 1.
glaucephila, *Oospora*, 8.
glaucopoides, *Cortinarius*, 5, 7.

- glaucoporus, Polystictus, 3.
 glauco-roseum, Penicillium, 3.
 glaucospora, Naucoria, 8.
 glaucus, Cantharellus, 1.
 —, Leptotus, 7.
 glazioviae, Phomopsis, 8.
 glaziovii, Polyporus, 1.
 glechomae, Ascochyta, 3.
 glechomatis, Ascochyta, 3.
 —, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 gleditschiae, Gloeosporium, 6.
 —, Linospora, 8.
 —, Phyllosticta, 3.
 —, Septoria, 3.
 gleditschiaecola, Haplosporella, 3.
 gleicheniae, Helminthosporium, 3.
 —, Lachnum, 8.
 —, Leptothyrium, 3.
 glioderma f. brunnea, Lepiota, 5.
 gliricidasis, Cercospora, 3.
 gliricidiae, Colletotrichum, 1.
 — f. gliricidiasis, Cercospora, 3.
 globariae, Autoicomycetes, 7.
 globatus, Rhizopogon, 6.
 globbae, Chrysocellus, 6.
 globifera, Kneiffia, 7.
 —, Physospora, 5.
 globiformis, Zygosaccharomyces, 6.
 globiger, Crepidotus, 1.
 globigera, Phyllosticta, 1, 3.
 globispora, Galera, 2, 3.
 —, Hydrocybe, 2.
 —, Nolanea, 2.
 —, Sclerotinia, 7.
 globisporus, Coprinus, 8.
 —, Hygrophorus, 3.
 globocystis, Inocybe, 1.
 — var. turgens, Inocybe, 7.
 globosa, Anserina, 7.
 —, Blastocladiella, 3.
 —, Botrytis, 8.
 —, Nigredo, 3.
 —, Sporormia, 3.
 globose-piriforme, Lycoperdon, 2, 3.
 globososporum, Secotium, 3.
 globoso-turbinata, Camillea, 3.
 globospora, Sebacina, 7.
 globosporus, Byssus, 5.
 globosum var. celebicum, Sarcosoma, 8.
 globosus, Dendrogaster, 7.
 —, Leucogaster, 8.
 —, Saccharomyces, 5.
 globularis, Hysteropycnis, 4.
 globulifera, Eriopeziza, 7.
 —, Lasmeniella, 3.
 —, Tapesia, 7.
 globuliferellus, Saccobolus, 5.
 globuliferum var. confluens, Physarum, 3.
 globulosa subsp. cineracea, var. minor, Peniophora, 3.
 glochidium, Helotium, 7.
 glochidii, Meliola, 7.
 —, Phyllostictina, 6.
 gloecapsae, Tapesia, 8.
 gloecystidiata, Sebacina, 5.
 gloeosporioides, Actinothyrium, 3.
 —, Discula, 4.
 —, Macrophoma, 3.
 —, Phoma, 3.
 — var. nectrioidea, Colletotrichum, 3.
 glomeratae, Clasterosporium, 6.
 glomerata, Blastocladiella, 8.
 —, Dasyscypha, 7.
 —, Saprolegnia, 7.
 glomeratus, Inonotus, 1.
 —, Xanthochrous, 7.
 — subsp. heinrichii, Xanthochrous, 7.
 glomerigerum, Trichosporium, 3.
 glomerulosum f. candidum, Oedocephalum, 3.
 — var. cantonense, Oedocephalum, 7.
 glonioides, Lembosia, 5.
 gloniopsis, Gloniopsis, 1.
 gloriosa, Meliola, 1.
 gloriosae, Cercospora, 5.
 glumarum, Dicaeoma, 1.
 —, Humarina, 5.
 —, Pleomeris, 2.
 glumicola, Septoria, 7.
 glutinans, Sordaria, 7.
 glutinis, Rhodotorula, 7.
 — var. infirmo-minuta, Rhodotorula, 7.
 — var. miniata, Rhodotorula, 7.
 — var. rubescens, Rhodotorula, 7.
 — var. rufula, Rhodotorula, 7.
 — var. saitoi, Rhodotorula, 7.
 glutinosa, Amanita, 1.
 —, Dermocybe, 8.
 —, Mycena, 7.
 glutinosum, Phlegmacium, 1.
 glyceriae, Entyloma, 3.
 —, Hyaloscypha, 7.
 —, Leptosphaeria, 7.
 —, Ovularia, 3.
 —, Ustilago, 6.
 glyceriae-distantis, Uredo, 3.
 glyceriae-plicatae, Leptosphaeria, 7.
 glycinea, Phyllosticta, 3.
 glycines, Colletotrichum, 3.
 —, Erysiphe, 8.
 —, Glomerella, 3.
 —, Phomopsis, 8.
 glycosmus f. zonata, Lactarius, 7.
 glycosmidis, Gloeosporium, 8.
 —, Leptothyrium, 3.
 glycyphylli, Phyllosticta, 8.
 glycyrrhizae, Guignardia, 7.
 —, Mycosphaerella, 3.
 — f. dominicana, Phyllosticta, 3.
 glycyrrhizae-echinatae, Cercosporina, 7, 8.
 glycyrrhizicola, Phyllosticta, 3.
 glyricidiae, Nectria, 3.
 gnaphalii, Colletotrichum, 8.
 gnathonella, Meliola, 3.
 gneticola, Mycosphaerella, 3.
 gnomoniae, Phomopsis, 3.
 goarensis, Mollisia, 8.
 godlewskii, Penicillium, 5.
 goliath, Lepiota, 3.
 gomphae, Dendrophoma, 8.
 gomphidioides, Hygrophorus, 5.
 gomphispora, Phaeopeltis, 5.
 gomphocarpi, Phomopsis, 8.
 gomphostigmae, Acidium, 3.
 gomphonematis, Ectrogella, 3.
 gomphrenae, Alternaria, 3.
 —, Phoma, 2.
 gomphrenicola, Phyllosticta, 3.
 gonatoclada, Cercospora, 3.
 —, Ragnhildiana, 6.
 gonicoeli, Cucucomycetes, 7.
 goniomae, Amazonia, 3.
 —, Meliola, 3.
 goniospora, Badhamia, 5.
 goniosporum, Rhizophidium, 3.
 gonocnemalis, Dimeromyces, 1.
 gonolobi, Dendrostilbella, 3.
 goossensiae, Amanita, 3.
 —, Arthenia, 3.
 —, Clitocybe, 3.
 —, Hygrophorus, 3.
 —, Lactarius, 3.
 —, Lentinus, 3.
 —, Lepiota, 3.
 —, Marasmius, 3.
 —, Mycena, 3.
 —, Naucoria, 3.
 —, Nolanea, 3.
 —, Omphalia, 3.
 —, Panaeolus, 3.
 —, Pholiota, 3.
 —, Pluteus, 3.
 —, Polyporus, 5.
 —, Psathyra, 3.
 —, Russula, 3.
 —, Schulzeria, 3.
 —, Stropharia, 3.
 —, Tricholoma, 7.
 —, Volvaria, 3.
 goossensii, Auricularia, 3.
 —, Boletus, 3.
 gordejewi, Aphanomyces, 6.
 gorgonzola, Penicillium, 5.
 goroshankiniana, Neonectria, 5.
 gosswelleri, Fomes, 2, 3.
 —, Laschia, 3.
 gossypii, Ashbya, 3, 6.
 —, Brachysporium, 5.
 —, Cladosporium, 5.

- gossypii, Gloeosporium, 1.
 —, Haplosporella, 3.
 —, Helminthosporium, 3.
 —, Leptosphaeria, 3.
 —, Macrosporium, 5.
 —, Nematospora, 3.
 —, Nigrospora, 5.
 —, Ovulariopsis, 1, 3.
 —, Rhizoctonia, 6.
 —, Sphaeroderma, 1.
 —, Spermophthora, 3.
 — var. anatolica, Rhizoctonia, 7.
 gossypina, Alternaria, 6.
 —, Botrytis, 1.
 —, Clitocybe, 8.
 —, Gibberella, 1.
 —, Peronospora, 1.
 gossypinum, Cylindrium, 2.
 —, Septobasidium, 3.
 gotoana, Cercospora, 3.
 gouaniae, Bullaria, 3.
 —, Catacaumella, 1.
 —, Dendrodochium, 3.
 —, Didymosphaeria, 3.
 —, Macrophoma, 3.
 —, Phacellula, 3.
 —, Phaeosphaerella, 7.
 — Frag. & Cif., Phyllachora, 3.
 — (Stevens) Pet., Phyllachora, 3.
 —, Phyllosticta, 3.
 —, Sporocybe, 3.
 gouaniae-tiliaefoliae, Puccinia, 6.
 gougeroti, Arthrosporia, 7.
 —, Dematium, 3.
 goughensis, Puccinia, 7.
 gouldiae, Asterina, 3.
 —, Dendrophoma, 3.
 —, Enthallopycnidium, 3.
 —, Pluriporus, 3.
 —, Septoria, 3.
 —, Sphaeropsis, 3.
 gourvilli, Trichophyton, 7.
 goyazana, Ustilago, 7.
 gracile, Asterostroma, 3.
 —, Coremium, 3, 5.
 —, Helicosporium, 4.
 —, Lophiotrema, 8.
 gracilentia, Cercospora, 5.
 —, Merismella, 3.
 —, Metasphaeria, 7.
 —, Nectria, 5.
 —, Schulzeria, 3.
 gracilicaulis, Corethromyces, 7.
 —, Trochoideomyces, 7.
 gracilior, Stigmatomyces, 7.
 gracilipes, Chitonomyces, 3.
 —, Nectria, 5.
 —, Ramularia, 3.
 gracilis, Autophagomyces, 7.
 —, Blastocladiella, 3.
 —, Brevilegnia, 8.
 —, Dimeromyces, 1.
 —, Herpomyces, 7.
 —, Mycoleptodon, 8.
 —, Oospora, 5.
 —, Plectomyces, 7.
 —, Rhachomyces, 7.
 —, Rhizomyces, 7.
 —, Rhodotorula, 8.
 —, Spicaria, 6.
 —, Sporobolomyces, 5.
 —, Taphrina, 8.
 —, Tettigomyces, 3.
 —, Zygosaccharomyces, 6.
 — subsp. altaica, Russula, 8.
 gracillima, Clitocybe, 8.
 — var. acicola, Omphalia, 7.
 gracillimus, Hypocnhus, 3.
 —, Irpex, 3.
 graciloides, Cryptococcus, 3.
 graciosa, Mycena, 5.
 graciosus, Polyporus, 5.
 graeca, Mycosphaerella, 8.
 —, Phoma, 4.
 —, Selenophoma, 8.
 graffii, Fomes, 3.
 grahami, Puccinia, 3.
 grambergii, Coprinus, 1.
 —, Exidia, 3.
 graminea, Belonopsis, 2.
 —, Drechslera, 5.
 —, Galera, 2.
 —, Lophodermellina, 1.
 —, Pyrenophora, 5.
 graminearum var. caricis, Fusarium, 6.
 graminella, Anthostomella, 1.
 —, Diplopeltis, 3.
 —, Limacinia, 1.
 —, Neophoma, 3.
 gramineum, Cephalosporium, 7.
 — var. major, Microthyrium, 7.
 graminicola, Helicogloea, 8.
 —, Hydrocybe, 2.
 —, Lacellina, 3.
 —, Laestadia, 3.
 —, Naucoria, 2, 8.
 —, Pilidium, 1.
 —, Psathyra, 8.
 —, Puccinella, 3.
 —, Ramaria, 8.
 —, Stigmella, 8.
 —, Tricholoma, 8.
 —, Triphragmium, 5, 6.
 — f. cynosuri, Ascocyta, 5.
 — var. diedickeana, Ascocyta, 3.
 — var. festucae, Ascocyta, 7.
 — var. neglecta, Calonectria, 5, 6.
 graminicolum, Amastigosporium, 3.
 —, Pythium, 4, 6.
 —, Tricholoma, 1.
 graminiculus, Ophiobolus, 8.
 graminis, Heteropatella, 4.
 —, Passalora, 3.
 —, Plicaria, 7.
 —, Polymyxa, 7, 8.
 —, Pseudopeziza, 3.
 —, Puccinella, 3.
 —, Rhizophidium, 8.
 — f. agropyri, Erysiphe, 3.
 — f. agrostidis, Erysiphe, 3.
 — f. alopecuri, Erysiphe, 3.
 — f. anthoxanthi, Erysiphe, 3.
 — f. aperae, Erysiphe, 3.
 — f. beckmanniae, Erysiphe, 3.
 — f. brizae, Erysiphe, 3.
 — f. bromi brachypodii, Erysiphe, 3.
 — f. cynosuri, Erysiphe, 3.
 — f. dactylidis, Erysiphe, 3.
 — f. deschampsiae, Erysiphe, 3.
 — f. elymi, Erysiphe, 3.
 — f. erianthidis, Erysiphe, 3.
 — f. festucae, Erysiphe, 3.
 — f. gaudiniae, Erysiphe, 3.
 — f. holci, Erysiphe, 3.
 — f. hordei culti, Erysiphe, 3.
 — f. hordei spontanei, Erysiphe, 3.
 — f. lepturi, Erysiphe, 3.
 — f. milii, Erysiphe, 3.
 — f. molinae, Erysiphe, 3.
 — f. phalaridis, Erysiphe, 3.
 — f. phlei, Erysiphe, 3.
 — f. sacchari, Erysiphe, 3.
 — f. sesleriae, Erysiphe, 3.
 — f. setariae, Erysiphe, 3.
 — f. sp. foeniculi-melicae, Uromyces, 8.
 — f. sp. melicae-ferulae, Uromyces, 2.
 — f. sp. punicum, Uromyces, 2.
 — var. luxulae, Ophiobolus, 3.
 graminum, Arachnopeziza, 7.
 —, Crepidotus, 2.
 —, Goniella, 7.
 —, Helotium, 3.
 —, Hyaloscypha, 7.
 —, Lachnum, 7.
 —, Orbiliopsis, 7.
 —, Pholiota, 7.
 —, Pseudomyces, 8.
 —, Septatium, 7.
 — f. dactylidis, Septoria, 3, 7.
 — f. triseti-loeflingianii, Septoria, 5, 7.
 grammatophylli, Ellisiodothia, 1.
 —, Microthyrium, 5.
 grammoccephalus, Favolus, 3.
 grammodes, Biotyle, 6.
 grammoloma, Lactarius, 5.
 granati, Cytopelea, 3.
 grande, Lachnum, 7.
 grandinla, Atractobasidium, 8.

- grandinioides, Tomentella, 7.
 grandis, Ascobolus, 7.
 —, Cytospora, 1.
 —, Daldinia, 7.
 —, Hypocrea, 7.
 —, Pholiota, 5.
 —, Scodellinia, 5.
 —, Sphaerobolus, 7.
 —, Vizella, 3.
 grandisporosum, Septobasidium, 8.
 grandispora, Bullera, 5.
 grandiotii, Uromyces, 8.
 graniforme, Cenococcum, 3.
 granosa, Lepiota, 1.
 —, Sphacelotheca, 3.
 —, Tomentella, 3.
 grantii, Aleurodiscus, 3.
 —, Hendersonia, 3.
 —, Ramularia, 4.
 —, Stereum, 3.
 granulare, Corticium, 3.
 granulata, Amanita, 3.
 —, Schulzeria, 5.
 —, Trabutia, 5.
 —, var. succinea, Humaria, 7.
 granulatum var. microspora, Epicoccum, 4.
 granulatus, Ascophanus, 7.
 —, Mutinus, 3.
 —, Polyporus, 3.
 —, Saccharomyces, 6.
 granuliformis, Tremella, 3.
 granuligera, Creonectria, 7.
 granulosa, Aleuria, 7.
 —, Chlamydoaleurospora, 6.
 —, Cyathicula, 5.
 —, Cyphella, 8.
 —, Dothichloe, 7.
 —, Flammula, 2.
 —, Naucoria, 8.
 —, Orbilia, 7.
 —, Plicaria, 3.
 —, Russula, 1.
 —, Tomentella, 3.
 —, Tubercinaria, 3.
 —, var. boudieri, Plicaria, 3.
 —, var. fuliginosa, Tomentella, 3.
 —, var. laeviuscula, Tomentella, 3.
 —, var. ternicolor, Tomentella, 3.
 granulosella, Cistella, 7.
 granulosellum, Psilachnum, 3.
 granulosipes, Inocybe, 7.
 granulosoides, Armillaria, 7.
 granulosporum, Rhizophilidium, 3.
 granulolum, Helotium, 7.
 granulosis, Cantharellus, 3.
 graphica, Tinctoporia, 2.
 graphideorum, Coniothecium, 5.
 grata, Puccinia, 7.
 gratiolae, Entyloma, 3.
 gratissima, Asteromella, 5.
 graveolens, Hysterangium, 8.
 —, Inoloma, 2.
 —, Mycena, 7.
 —, Russula, 1.
 —, var. nigricans, Calodon, 3.
 —, var. otthii, Gautiera, 7.
 —, var. ramosum, Calodon, 3.
 greciana, Cercospora, 3.
 —, Phyllachora, 3.
 greenstockii, Uromyces, 3.
 gregaria, Discorehnia, 8.
 —, Monilinia, 8.
 —, Patella, 5.
 —, Ustilago, 6.
 —, var. evonymi, Physalospora, 3.
 —, var. intermedia, Trichophaea, 8.
 —, var. platyspora, Didymosphaeria, 7.
 —, var. uliginosa, Lachnea, 7.
 gregariella, Asteromella, 7.
 —, Asterostomella, 5.
 gregarium, Acarosporium, 1.
 —, Lycoperdon, 3.
 gregarius, Pleurodiscus, 7.
 gregoriana, Meliola, 3.
 greinichii, Pyrenopeziza, 4.
 grenadinus, Autophagomyces, 7.
 —, Clonophoromyces, 7.
 —, Corethromyces, 7.
 —, Dimorphomyces, 1.
 —, Herpomycetes, 7.
 —, Misgomyces, 7.
 —, Rhachomyces, 7.
 greschikii, Poria, 1.
 —, Septoria, 1.
 —, var. subiculosa, Poria, 7.
 gresicola, Tomentella, 3.
 griffithsii, Delitschia, 3.
 grigorakianus, Endomyces, 5.
 grindeliae, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 grisea, Chaetopsella, 5.
 —, Cryptosporiopsis, 3.
 —, Cyphella, 5.
 —, Discosporiopsis, 3.
 —, Galera, 3.
 —, Kneiffia, 7.
 —, Lepiota, 8.
 —, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 —, Mycena, 3.
 —, var. hyalina, Kneiffia, 7.
 griseiconica, Mycena, 5.
 griseliniae, Fusidium, 7.
 —, Vermicularia, 7.
 griseo-atrum, Penicillium, 5.
 griseo-brunnea, Galera, 8.
 griseo-brunneus, Polystictus, 1.
 griseo-cervina, Hymenochaete, 1.
 griseo-cinereus, Zygorhynchus, 5.
 griseocyanum var. rhodocephalum, Entoloma, 7.
 griseo-flavescens, Corticium, 8.
 griseola, Clavaria, 7.
 griseo-lilacina, Trametes, 3.
 griseolum, Chaetothyrium, 7.
 griseoluridus, Cortinarius, 5, 7.
 griseopurpureum, Septobasidium, 8.
 griseoroseus, Pluteus, 3.
 griseo-rubella, Tulasnella, 7.
 griseo-umbrina, Tomentella, 8.
 griseo-violacea, Cyphella, 3.
 griseo-virens, Lepiota, 3.
 griseo-vitellina, Tapesina, 3.
 griseum, Acremonium, 5.
 —, Cephalosporium, 7.
 —, Epidermophyton, 8.
 —, Gloeocystidium, 8.
 —, Oidiendendron, 7.
 —, Physarum, 6.
 —, Septobasidium, 8.
 griseus, Clitopilus, 3.
 grisleae, Antmanoa, 5.
 —, Cercospora, 5.
 groedensis, Adelococcus, 5.
 groenlandica, Pyrenopeziza, 7.
 gropengiesseri, Torula, 7.
 —, Torulopsis, 7.
 grosii, Puccinia, 3.
 grossa, Podocrea, 3.
 grossulariae, Leptosphaeria, 4, 5.
 —, Phomopsis, 3.
 —, var. rubri, Phyllosticta, 3.
 grossum, Podostroma, 7.
 grossus, Irpex, 1.
 gruetzii, Debaryomyces, 6.
 grummanniana, Micropeltella, 7.
 grumsinianum, Ceratostoma, 8.
 grylli, Scopulariopsis, 7.
 guadarramica, Sphaerella, 3.
 guadae, Phyllachora, 7.
 guaitacanensis, Polyporus, 1.
 guajacii, Colletotrichum, 5.
 guajava, Hysteropsis, 5.
 guamensis, Meliola, 2.
 guanicense, Polythrincium, 8.
 guaranítica, Diatrypeopsis, 3.
 —, Lasmeniella, 3.
 —, Sphacelotheca, 5.
 guaraniticus, Pleurotus, 3.
 guarapiensis, Phaeodimeria, 7.
 guarinonit, Trichoclada, 3.
 guatemalensis, Autophagomyces, 7.
 —, Camptomyces, 3.
 —, Corethromyces, 7.
 —, Diocomyces, 7.
 —, Euphoromyces, 7.
 —, Trametes, 2, 3.

guayaci, *Diplodia*, 3.
 —, *Phyllosticta*, 3.
 guaynabensis, *Uredo*, 3.
 guazumae, *Cercospora*, 5.
 —, *Leptosphaeria*, 3.
 —, *Pachytrichum*, 3.
 —, *Pantospora*, 8.
 —, *Periconia*, 8.
 —, *Scleromeris*, 3.
 —, *Trabutia*, 2.
 guegueni, *Penicillium*, 5.
 gueldenstaedtii, *Phyllosticta*, 3.
 guembe, *Septoria*, 3.
 guernisaci, *Godronia*, 7.
 guettardae, *Scolecopeltidium*, 3.
 —, *Uredo*, 7.
 guettardina, *Mycosphaerella*, 7.
 guevinae, *Chiloella*, 3.
 guggenheimia, *Phialoconidiophora*, 8.
 guianense, *Dimerium*, 3.
 —, *Haplotheclium*, 3.
 —, *Helminthosporium*, 3.
 —, *Myxomycidium*, 7.
 —, *Stegastroma*, 3.
 guianensis, *Achorella*, 3.
 —, *Amerodopsis*, 3.
 —, *Asterina*, 3.
 —, *Cercospora*, 6.
 —, *Dicheirinia*, 8.
 —, *Dictyothyriella*, 3.
 —, *Doratospora*, 5.
 —, *Helicosporium*, 4.
 —, *Hyalomeliolina*, 3.
 —, *Irenopsis*, 3.
 —, *Kusanooopsis*, 3.
 —, *Meliola*, 3.
 —, *Micropeltella*, 3.
 —, *Microthyriella*, 3.
 —, *Mycophaga*, 3.
 —, *Neotyphula*, 7.
 —, *Nowellia*, 3.
 —, *Phyllachora*, 3.
 —, *Theciopeltis*, 3.
 guignardi, *Irenopsis*, 3.
 — f. *major*, *Isaria*, 6, 7.
 guignardioides, *Glomerella*, 7.
 guilleminiae, *Dicaeoma*, 1.
 guilliermondi, *Aleurisma*, 5.
 —, *Mycotorula*, 8.
 guilliermondii, *Debaryomyces*, 6.
 —, *Hanseniaspora*, 6.
 —, *Mucor*, 3.
 —, *Saccharomyces*, 2.
 guineae, *Diplodia*, 5.
 guineensis, *Microthyriella*, 8.
 guineti, *Didymella*, 5.
 guiscafrel, *Myiocopron*, 7.
 gulae, *Polyporus*, 3.
 gulosa, *Micropuccinia*, 3.
 gummiiparus, *Tylomyces*, 2.
 gummosus, *Gymnopilus*, 7.
 gunnerae, *Harknessia*, 3.
 —, *Ustilago*, 8.
 guraniae, *Peltaster*, 7.
 gusmanianum, *Amauroderma*, 1.
 gussonei, *Pleurotus*, 1.
 gustaviae, *Phyllosticta*, 5.
 guttatum, *Endophyllum*, 1.
 —, *Tricholoma*, 5.
 guttifera, *Haplosporella*, 3.
 —, *Macrophoma*, 2.
 guttula, *Belonidium*, 7.
 guttulata, *Acremoniella*, 5.
 —, *Endogone*, 4.
 —, *Gloniopsis*, 3.
 —, *Gnomonia*, 7.
 guttulatus, *Aleurodiscus*, 7.
 —, *Polyporus*, 1.
 guttulosum, *Penicillium*, 5.
 guyoniana, *Trametes*, 1.
 guzzoni, *Trichophyton*, 8.
 gwyniana, *Amanita*, 3.
 gymnasium, *Pleiospora*, 3.
 —, *Rhabdospora*, 3, 4.
 gymnanticola var. *manihot*, *Meliola*, 3.
 gymnocladia, *Phyllosticta*, 3.
 —, *Pyrenochaeta*, 6.
 gymnomoloniae, *Dicaeoma*, 2.

gymnomoloniae, *Meliola*, 7.
 gymnopogonis, *Dicaeoma*, 3.
 gymnosporiae, *Asteromella*, 6.
 —, *Englera*, 8.
 —, *Irenina*, 3.
 —, *Irenopsis*, 8.
 —, *Parenglerula*, 6.
 gymnothrichis, *Dicaeoma*, 3.
 gynerii, *Hendersonia*, 5.
 —, *Sporotrichum*, 3.
 gynoxidis, *Chardonella*, 8.
 —, *Lachnum*, 8.
 —, *Phyllachora*, 3.
 —, *Uredo*, 7.
 gynurae, *Aecidium*, 5.
 gyortfyi, *Septoria*, 7.
 gypsea, *Closterosporia*, 6.
 gypseum, *Gymnosporia*, 3.
 — var. *subfuscum*, *Trichophyton*, 8.
 gypseum-asteroides var. *chibaense*, *Trichophyton*, 4.
 gypseus, *Pleurotus*, 1.
 gypsophilae, *Sorosporium*, 3.
 gypsophilum, *Septoria*, 3.
 gypsophyllina, *Phoma*, 3.
 gyromitraeformis, *Leiotia*, 8.
 gyrophaenae, *Stigmatomyces*, 7.
 gyrophaenae, *Dimeromyces*, 1.

hadra, *Stylopage*, 7.
 hadrumetina, *Microdiplodia*, 5.
 haedinus, *Polyporus*, 3.
 haemacta var. *rubra*, *Inocybe*, 5.
 haematitis, *Nodulosphaeria*, 2.
 haematococcus, *Hypomyces*, 5.
 haemorrhagica, *Lepiota*, 6.
 haenkeanum, *Inoloma*, 2.
 haesendocki var. *chlorophorae*, *Ustilago*, 3.
 hagemi, *Penicillium*, 5.
 hahashimense, *Hysterangium*, 8.
 hainanae, *Sorosporium*, 8.
 hainanensis, *Amphisphaeria*, 8.
 —, *Chaetosphaeria*, 7.
 —, *Neopeckia*, 7.
 —, *Nitschkia*, 8.
 —, *Phaeopeltosphaeria*, 7.
 hainensis, *Ophiochaeta*, 8.
 —, *Phyllosticta*, 3.
 —, *Sphaerulina*, 3.
 —, *Teichospora*, 3.
 hakeae, *Gloeosporium*, 8.
 —, *Phomopsis*, 3.
 —, *Phyllosticta*, 8.
 hakgalanum, *Septobasidium*, 8.
 haleniae, *Micropuccinia*, 2.
 —, *Phyllosticta*, 3.
 —, *Septoria*, 3.
 halepensis, *Phyllosticta*, 6.
 halesiae, *Lachnum*, 8.
 halici, *Plicaria*, 8.
 halmi, *Didymosphaeria*, 6.
 halmimodendri, *Ascochyta*, 3.
 —, *Chaetophoma*, 3.
 —, *Coniothyrium*, 3.
 —, *Didymosphaeria*, 3.
 —, *Diplodia*, 3.
 —, *Jacz.*, *Hendersonia*, 3.
 —, *Murashk.*, *Hendersonia*, 3.
 —, *Jacz.*, *Mycosphaerella*, 3.
 —, *Murashk.*, *Mycosphaerella*, 3.
 —, *Ophiobolus*, 3.
 —, *Phoma*, 3.
 —, *Physalosporina*, 3.
 —, *Jacz.*, *Pleomassaria*, 3.
 —, *Murashk.*, *Pleomassaria*, 3.
 —, *Rhabdospora*, 3.
 —, *Uromyces*, 3, 5.
 halimus, *Ophiobolus*, 7.
 halleriae, *Byllana*, 5.
 —, *Pleiotomella*, 2.
 hallii, *Phycotochytrium*, 7.
 halophila, *Oospora*, 7.
 halophilum, *Aecidium*, 3.
 halophilus, *Aspergillus*, 5.
 halorrhagidis, *Puccinia*, 3.
 halosciadis, *Coniothyrium*, 8.

- halosciadis, Puccinia, 7.
 halosperma, Laccaria, 7.
 haloxyl, Macrophoma, 3.
 halstediana, Phyllachora, 7.
 hamamelidis, Diaporthe, 3.
 —, Graphium, 5.
 —, Hyaloceras, 3.
 —, Leptosphaeria, 3.
 —, Pezicula, 8.
 —, Phyllostictina, 3.
 hamata, Asterina, 3.
 hamatula, Asterina, 8.
 —, Asterostomella, 8.
 hamatus, Acrogynomyces, 7.
 hamburgensis, Ramularia, 2.
 hamellae, Phomopsis, 3.
 handelii, Cercospora, 7.
 —, Hendersonia, 3.
 —, Polyporus, 8.
 —, Russula, 7.
 hansbroughi, Epidermella, 8.
 hanseni, Coniochaeta, 7.
 hansfordii, Acarocybe, 8.
 —, Acarothallium, 8.
 —, Asterina, 8.
 —, Hemileia, 8.
 —, Irenina, 8.
 hantzschiae, Olpidium, 6.
 hapala, Asteina, 7, 8.
 hapalocystis, Prosthecium, 3.
 hapalophragmii, Aposphaeria, 7.
 haploe, Stylopaga, 7.
 haplophylli, Phoma, 7.
 haraeana, Pilidiella, 3.
 haraeaeum, Myriangium, 7.
 hariolorum var. inodora, Collybia, 7.
 harti, Corticium, 1.
 harknessii, Cronartium, 5.
 —, Gautiera, 7.
 —, Hysterangium, 4.
 harmalae, Sclerophomella, 3.
 harmsiana, Dictyothyriella, 3.
 harmsianus, Uromyces, 3.
 harperi, Dacryomyces, 1.
 harpographoides, Cornularia, 8.
 harpospora, Harposporella, 3.
 —, Pilidium, 4.
 harrismithense, Sorosporium, 5.
 harrisoniae, Kuehneola, 8.
 —, Meliola, 8.
 —, Uredo, 3.
 hartigiana, Thyrostromella, 7.
 hartigianum, Exosporium, 4.
 hartigii, Fomes, 1.
 —, Hypodermina, 4.
 harunganae, Irenina, 8.
 hashikoi, Cerotelium, 8.
 —, Hamaspora, 7.
 —, Milesina, 7.
 —, Uredinopsis, 8.
 hasselmanni, Anthracophyllum, 8.
 hastata, Peniophora, 3.
 hastulosus, Mollisiaster, 8.
 hathorae, Tricholoma, 8.
 haumani, Thecaphora, 3.
 haumata, Uredo, 3.
 havanensis, Ravenelia, 2.
 hawaiiensis, Stictis, 8.
 hawaiiense, Chaetothyrium, 3.
 hawaiiensis, Antennellina, 3.
 —, Harknessia, 3.
 —, Meliola, 3.
 —, Metasphaeria, 3.
 —, Mycosphaerella, 3.
 —, Phaeosphaerella, 3.
 —, Septoria, 3.
 —, Trichothallus, 3.
 —, Uredo, 3.
 hayachinensis, Ovularia, 7.
 haydeni, Placosphaeria, 3.
 haygarthii, Gibellula, 3.
 haytiensis, Cantharomyces, 7.
 —, Rickia, 3.
 healdi, Sorosporium, 5.
 hebes, Aecidium, 3.
 hectorensis, Puccinia, 3.
 hedgcockii, Leptostroma, 3.
 hederiae, Aecidium, 6, 7.
 —, Androsaceus, 3.
 —, Ascographa, 7.
 —, Ceuthospora, 5.
 —, Cytopelea, 3.
 —, Diaporthe, 7.
 —, Hyaloscypha, 7.
 —, Myriocopron, 8.
 —, Pleospora, 7.
 —, Phaeophomopsis, 3.
 —, Sirococcus, 1.
 — var. caucasicum, Aithaloderma, 3.
 hederiae, Carlia, 3.
 hederiae hellicis, Mycosphaerella, 3.
 hedyrhii, Collybia, 1.
 —, Hydrocybe, 2.
 —, Lepiota, 1.
 —, Limacium, 1.
 hedyrhii, Mycosphaerella, 3.
 hedyroidis, Blastospora, 5.
 hedyrsari, Cytotiplospora, 3.
 —, Septoria, 5.
 hedyrsarina, Phoma, 3.
 hedyrsari-obscuri, Pucciniola, 2.
 —, Septoria, 4.
 heimerlii, Trichodiscus, 3.
 heimiae, Phyllosticta, 3.
 heimii, Collybia, 8.
 heinrichii, Xanthochrous, 7.
 heketara, Puccinia, 3.
 helechoralis, Autoicomyces, 7.
 helenii, Entyloma, 3.
 heleocharidis, Myriocopron, 5.
 hellanthemi, Cucurbitaria, 3.
 helianthi, Hendersonia, 5.
 helianthicolum, Colletotrichum, 8.
 helichrysi, Aecidium, 3.
 —, Hendersonia, 3, 5.
 —, Peronospora, 7.
 helicina, Microdiplodia, 5.
 helicis, Plenodomus, 3.
 helicoides, Bdellospora, 7.
 —, Pythium, 6.
 helicoideus, Dimeromyces, 1.
 heliconiae, Guignardia, 3.
 —, Meliola, 3.
 —, Metasphaeria, 3.
 —, Phyllosticta, 3.
 helicteres, Melanops, 7.
 heliochroma, Russula, 8.
 — var. liliputiana, Russula, 8.
 helioscopiae, Cercospora, 4.
 heliothis, Spicaria, 8.
 heliotropii, Micropuccinia, 3.
 heliotropii-indici, Oidium, 7.
 hellebori, Belonium, 7.
 —, Hyaloscypha, 7.
 —, Pezizella, 7.
 helleboricola, Asteromella, 8.
 —, Hyalinia, 3.
 —, Tubercularia, 3.
 hellebori-purpurascens, Peronospora, 7.
 hellebori-viridis, Tubercularia, 3.
 helminthicola, Leptobelonium, 3.
 helminthosporii, Phaeocyphella, 3.
 helobia, Psathyrella, 8.
 helodes, Russula, 4.
 helomorpha, Paxillopsis, 8.
 helotiforme, Lachnum, 7.
 — var. tremulae, Lachnum, 7.
 helotiformis, Ombrophila, 7.
 helvelloides, Cudonia, 7.
 —, Phlogiotis, 8.
 — var. islandica, Cortinarius, 7.
 helveolus, Aleurodiscus, 3.
 —, Polyporus, 1.
 helvetica, Mycotodea, 8.
 —, Peronospora, 3.
 helveticum, Stereum, 6.
 helvola, Encoelia, 3.
 helvolescens, Hebeloma, 8.
 helwingiae, Phyllosticta, 5.
 hemerocallidicola, Mycosphaerella, 7.
 hemerocallidis, Cercospora, 3.
 —, Pezizella, 7.
 —, Septoria, 4.
 hemidiodiae, Cercospora, 5.
 hemifoliacea, Tremella, 3.
 hemigraphidis, Puccinia, 8.
 hemileiae, Cladosporium, 5.
 hemileuca, Entosordaria, 1.

hemipterigena, Torrubietta, 6.
 hemisphaerica, Mycolachnea, 8.
 — var. infusoria, Lachnea, 7.
 hemisphaericum, Gymnosporangium, 3.
 hemopsiana, Puccinia, 3.
 hendersoni, Asterina, 1.
 hendersoniae, Chiajaea, 1.
 henkeliana, Herpotrichia, 1.
 hennebergii, Aspergillus, 7.
 —, Stagonospora, 3.
 henningsii, Meliola, 1.
 —, Parenglerula, 7.
 —, Pseudomicrocera, 2, 5.
 —, Septoria, 2.
 henriquesiana, Dothiorella, 3.
 henriquesianum, Leptothyrium, 3.
 henriquesii, Microdiplodia, 3.
 —, Sphaeropsis, 3.
 hepatica, Humarina, 5.
 hepaticae, Mycosphaerella, 6.
 hepaticae-trilobae, Tuburcinia, 3.
 hepaticarum, Mycosphaerella, 7.
 —, Punctillum, 3.
 hepaticola, Trichopeziza, 3.
 heppii, Didymosphaeria, 8.
 heptaleuri, Echinodes, 1.
 —, Lembosia, 5.
 heraclei, Ascochyta, 7, 8.
 —, Carlia, 5.
 —, Oligostroma, 2.
 —, Phleospora, 5.
 —, Phomopsis, 7.
 —, Stictochorella, 5.
 herbariorum series maior, Aspergillus, 4.
 — series minor, Aspergillus, 5.
 — var. violaceus, Aspergillus, 5.
 herbarum, Ascophanus, 7.
 —, Beloniella, 7.
 —, Claudopus, 8.
 —, Hyaloscypha, 7.
 —, Malotium, 7.
 —, Orbilia, 7.
 —, Phragmonaevia, 7.
 —, Pleurotus, 3.
 —, Septatium, 7.
 — var. carpogenum, Helotium, 2.
 — var. cellulosae, Cladosporium, 7.
 — var. cereicola, Torula, 2.
 — var. helianthella, Phoma, 1.
 — var. loti cretici, Phoma, 3.
 — var. salicinum, Malotium, 7.
 — var. santolinae, Diplodia, 5.
 — f. stellariae, Cladosporium, 7.
 — var. veronicae, Vermicularia, 3.
 herbiseda, Sclerotinia, 8.
 herbisedus, Marasmius, 8.
 herculis, Didymella, 8.
 —, Septoria, 8.
 hercynica, Ciboria, 7.
 —, Helminthosphaeria, 8.
 —, Micropeltella, 7.
 hercynicum, Saccothecium, 8.
 heritieraee, Phomopsis, 8.
 hernica, Arthrobotryella, 3.
 herpestica, Cercospora, 7.
 herpetiforme, Cephalosporium, 2.
 herpotrichoides, Rosellinia, 8.
 herrerae, Hypoxylon, 5.
 herteriana, Thecaphora, 7.
 herterianus, Uromyces, 8.
 hesleri, Aecidium, 7.
 —, Cordyceps, 8.
 hesperidica, Rhabdospora, 1.
 hesperidicola, Leptosphaeria, 8.
 —, Rhabdospora, 3.
 hesperidis, Stagonosporopsis, 3.
 hesperium, Sphaerosoma, 5.
 hessel, Hydnangium, 7.
 heteracantha, Peroneutypa, 5.
 heterantherae, Membranosorus, 5.
 —, Sorodiscus, 7.
 heterislae, Micropuccinia, 2.
 heteroceri, Misgomyces, 1.
 heterocladium, Cladobotryum, 6.
 heterocystidia, Peniophora, 3.
 heteroderiae, Cadophora, 8.
 —, Torula, 7.
 heteroderma, Melomastia, 8.

—, Teleutospora, 3.
 heterodoxa, Valdensia, 3.
 heterogena, Sphaeropsis, 3.
 heterogenicus, Saccharomyces, 5.
 heteromalla, Cercospora, 3.
 heteromallus, Uromyces, 8.
 heteromelis, Dermascia, 7.
 heteromeris, Stomiopeltis, 3.
 heteromorpha, Ascochyta, 7.
 —, Poria, 1.
 heteromorphae, Caeoma, 3.
 heteromorphum, Trichosporium, 7.
 heteropappi, Coleosporium, 8.
 heteroparaphysata, Pyrenopeziza, 3.
 heterophylla f. viridis, Russula, 5.
 — var. avellanae, Russula, 6.
 heterophylli, Dimeromyces, 1.
 heteropogonis, Chaetomella, 3.
 heteropteridis, Gloeosporium, 8.
 heterospora, Cryptosphaeria, 3.
 —, Micropuccinia, 2.
 —, Passalora, 3.
 —, Psathyra, 2.
 —, Russula, 7.
 heterosporum, Corticium, 3.
 —, Inoloma, 2.
 —, Lycoperdon, 3.
 —, Physarum, 3.
 —, Stereum, 1.
 — var. congoense, Fusarium, 6.
 — var. lolii, Fusarium, 6.
 — var. paspalicola, Fusarium, 6.
 heterostrophus, Cochliobolus, 7.
 —, Ophiobolus, 3.
 heterothalami, Puccinia, 7.
 heterothea, Cicinnobella, 5.
 heterothecae, Coleosporium, 7.
 heterotrichi, Dimeriellopsis, 7.
 hetieri, Patella, 5.
 heucherae, Micropuccinia, 2.
 —, Pestalozzia, 3.
 —, Stictochorella, 3.
 —, Urocystis, 7.
 heudeloti, Irenina, 3.
 heufleri, Mycotodea, 8.
 heveae, Guignardia, 3, 4.
 —, Hendersonia, 5.
 —, Placophomopsis, 2.
 —, Protostegia, 3.
 —, Septobasidium, 8.
 —, Sphaeropsis, 3.
 —, Zukaliopsis, 5.
 heveana, Pleonectria, 5.
 —, Sphaerella, 5.
 heveanensis, Torula, 2.
 heveanum, Hysterium, 5.
 hians, Poria, 1.
 hiascens, Micropuccinia, 3.
 —, Polyporus, 3.
 hibbardae, Russula, 2.
 hibbardii, Tremellodendron, 2, 3.
 hibernalis, Phytophthora, 5.
 hibernicum, Poecilomyces, 5.
 hibisci, Fusoma, 3.
 —, Haplosporella, 3.
 —, Illosporium, 7.
 —, Microthyriella, 3.
 —, Mycosphaerella, 7.
 —, Phoma, 3.
 —, Phomopsis, 3.
 —, Physalospora, 8.
 —, Sclerotiopsis, 3.
 hibisci-cannabini, Ascochyta, 7.
 —, Cercospora, 5.
 hibiscicola, Calonectria, 3.
 —, Dothiorella, 3.
 hibiscina var. sabdariffae, Diplodia, 5.
 hibisci-tillacel, Gloeosporium, 6.
 hibiscus, Daldinia, 3.
 hiemale, Corticium, 8.
 hiemalis, Cantharellus, 8.
 —, Hemimycena, 8.
 —, Higginsia, 7.
 —, Peronospora, 3.
 —, Pezizella, 7.
 —, Plectania, 5.
 — f. radicata, Mycena, 8.
 — var. airenensis, Mucor, 5.

- var. *allobrogensis*, Mucor, 5.
- var. *alnicola*, Mucor, 5.
- var. *circinelloides*, Mucor, 5.
- var. *cunneicolus*, Mucor, 5.
- var. *formicogenus*, Mucor, 5.
- var. *sabulosus*, Mucor, 5.
- var. *uniformis*, Sarcoscypha, 7.
- hieraciatum*, Dicaeoma, 1.
- hieracicola*, Septoria, 2.
- hieracii*, Rhabdospora, 3.
- hieraciophila*, Mycosphaerella, 7.
- hierochloae*, Solenodonta, 2.
- , Tubercinia, 3.
- hierochloae-odoratae*, Ustilago, 8.
- hieronymi* var. *insularis*, Ustilago, 7.
- var. *minor*, Ustilago, 7.
- hilarionii*, Munkiodothis, 5.
- hildegardi*, Debaryomyces, 6.
- hiltzeri*, Peniophora, 8.
- hillieri*, Cortinari, 8.
- hillii*, Cordyceps, 2, 3.
- hillmanniana*, Micropeltella, 8.
- , Propolis, 7.
- himalayense*, Peridermium, 4.
- himalensis*, Solenodonta, 2.
- himantia*, Oxydonta, 7.
- , Plectosphaerella, 8.
- himantioides*, Gyrophana, 3.
- himantophylli*, Glomerella, 6.
- , Rhabdospora, 2.
- f. *uniguttatum*, Colletotrichum, 3.
- hingensis*, Asterina, 7.
- hinnulea*, Odontia, 1.
- hippeastri*, Aecidium, 8.
- , Asterinella, 3.
- hippocastani*, Fusicoccum, 4.
- hippocrateae*, Asterina, 3.
- , Calothyrium, 3.
- , Microthyrium, 7.
- hippocrepidis* Mayor 1921, Uromyces, 2.
- Syd. 1921 [31 Oct.], Uromyces, 2.
- hippomaneae*, Meliola, 3.
- hippomarathricola*, Uromyces, 8.
- hippophaeae*, Leptosphaeria, 6.
- , Poria, 3.
- hippophilus*, Panaeolus, 5.
- hippotrichoides*, Nematographium, 7.
- hippuridis*, Aposphaeria, 3.
- hiratsukae*, Angiopsora, 8.
- , Hypodermella, 7.
- , Peronospora, 7.
- , Phleopora, 3.
- hiratsukana*, Stagonospora, 8.
- hiratsukanum*, Melampsoridium, 6.
- hircina*, Poronia, 7.
- hirosakiensis*, Uredinopsis, 7.
- hirsuta*, Trametes, 8.
- f. *fibula*, Trametes, 8.
- hirsutellae*, Calonectria, 8.
- hirsutula*, Lentomitia, 1.
- hirsutum* f. *badium*, Stereum, 5.
- f. *ciliatum*, Stereum, 5.
- f. *fasclatum*, Stereum, 8.
- f. *hemiorbiculare*, Stereum, 5.
- f. *neuwirthii*, Stereum, 5.
- f. *rotundum*, Stereum, 5.
- f. *setosum*, Stereum, 5.
- var. *capitatum*, Trichoglossum, 7.
- hirsutus*, Polyporellus, 8.
- f. *abietis*, Coriolus, 7.
- hirta*, Chaetodiplis, 6.
- , Leptosphaeria, 8.
- , Nolanea, 4.
- , Odontia, 1.
- , Telamonia, 8.
- , Trichonectria, 8.
- f. *sambuci racemosae*, Karstenula, 1.
- var. *alnea*, Lachnea, 7.
- var. *aurantiaca*, Ciliaria, 3.
- var. *populnea*, Lachnea, 7.
- var. *trechispora*, Lachnea, 2.
- hirtella*, Xylaria, 2, 5.
- hirtellus*, Boletus, 1.
- hirtus*, Polyporellus, 8.
- hirudinoides*, Clasterosporium, 3.
- hispalensis*, Dothiorella, 3.
- hispanica*, Guignardia, 3.
- , Tubercinia, 3.
- hispanicum*, Myriangium, 6, 7.
- hispanicus*, Protomyces, 3.
- hispaniolae*, Aecidium, 7.
- , Helminthosporium, 6.
- hispidia*, Berlesia, 2.
- , Leptonia, 8.
- , Meliola, 3.
- , Paxina, 5.
- var. *dimidiata*, Trametes, 3.
- var. *resupinata*, Trametes, 3.
- var. *resupinato-reflexa*, Trametes, 3.
- var. *tenuis*, Trametes, 3.
- hispidulum*, Chaetopyrena, 6.
- , Sporodum, 5.
- hispidus*, Hygrophorus, 1.
- histiopteridis*, Milesia, 7.
- , Milesina, 3.
- hitchcockiana*, Ustilago, 8.
- hiugense*, Stereum, 8.
- hiugensis*, Chaetosphaeria, 8.
- hiulca*, Peniophora, 3.
- f. *major*, Inocybe, 6.
- hiusbyi*, Hydnangium, 5.
- hobbsii*, Daedalea, 3.
- hobsoni*, Pucciniola, 3.
- hodgsoniana*, Bullaria, 3.
- hodsoni*, Sorosporium, 5.
- hoehneliana*, Pleospora, 3.
- hoehnelii*, Coriolus, 3.
- , Trametes, 8.
- hoffmanni*, Dothiorella, 4.
- hoffmannii*, Margarinyomyces, 8.
- hoferiae*, Puccinia, 3.
- holarrhenae*, Asterina, 5.
- holboellii*, Leptopuccinia, 3.
- holboellii*, Micropuccinia, 2.
- holci*, Cercosporella, 8.
- , Mycosphaerella, 8.
- , Sphacelotheca, 7.
- , Tricholoma, 1.
- holci-avenacei*, Ustilago, 8.
- holcina*, Pleomeris, 2.
- , Septoria, 4.
- holcinum*, Dicaeoma, 1.
- holci-sorghii*, Sphacelotheca, 8.
- holigarnae*, Meliola, 3, 5.
- holiboelliae*, Gloeosporium, 8.
- , Phomopsis, 8.
- hollii*, Odontia, 5.
- hollosii*, Leptosphaeria, 4.
- holmii*, Torulopsis, 7.
- holmskjoldii*, Ascophanus, 7.
- holocalicis*, Meliola, 3.
- holocalycis*, Parasterina, 8.
- hololanigera*, Drosophila, 3.
- hololei*, Puccinia, 8.
- holomela*, Lembosia, 8.
- holophaeae*, Cercospora, 8.
- , Puccinia, 7.
- holophaeus*, Cortinari, 7.
- holoschoeni*, Hysteropezizella, 7.
- holoseparans*, Poria, 8.
- holosericea* f. *lanata*, Lepiota, 8.
- holosteae*, Didymella, 3.
- holubii*, Ustilago, 7.
- holubyanus*, Polyporus (Ochroporus), 3.
- holwayi*, Aecidium, 7.
- , Cerotelium, 7.
- , Endophyllum, 7.
- , Hamaspora, 6.
- , Mainsia, 6.
- , Mimema, 6.
- , Prospodium, 7.
- , Puccinosira, 7.
- , Sphacelotheca, 5.
- , Triactella, 6.
- , Uraecium, 7.
- holwayula*, Puccinia, 7.
- homalanthi*, Mycosphaerella, 1.
- homalii*, Asterina, 8.
- homalomeneae*, Parasterina, 7.
- , Pestalozzia, 8.
- hominis*, Acrothecium, 8.
- , Alternaria, 8.
- , Corethrospis, 7.
- , Mycoderma, 6.

- hominis, Phoma; 8.
 —, Torulopsis, 7.
 — var. honduriana, Torulopsis, 7.
 — var. sphaeroconidica, Corethrospis, 8.
 hommae, Peronospora, 7.
 —, Puccinia, 8.
 homoeocarpa, Sclerotinia, 8.
 homomorpha, Inocybe, 6.
 homostegia, Ceuthospora, 3.
 honbaensis, Phyllosticta, 6.
 honckenya, Mycosphaerella, 7.
 —, Peronospora, 3.
 hondurensis, Mycena, 8.
 hookeri, Coniothyrium, 3.
 —, Dicaeoma, 3.
 —, Pleospora, 3, 5.
 hoplandriae, Kleidiomyces, 7.
 horaci, Polyporus (Apodoporus), 3.
 horai, Phyllosticta, 8.
 hordeastris, Uromyces, 8.
 hordei, Acremonium, 7.
 —, Dicaeoma, 1.
 —, Hendersonia, 5.
 —, Jahniella, 7.
 —, Kellermannia, 5.
 —, Nielsenia, 2.
 —, Pleomeris, 2.
 —, Saccharomycopsis, 6.
 —, Tuburtnia, 6.
 — var. spontanei, Tilletia, 3.
 hordeina, Puccinia, 7.
 horiana, Doassansioopsis, 7, 8.
 hormidii, Rhizophidium, 6.
 hormiscioides, Septonema, 5.
 hormosiana, Lembosia, 5.
 hormosporum, Scolecopeltidium, 3.
 hornotinum, Aecidium, 8.
 horrida, Pyrenophora, 3.
 horridula, Niesslia, 8.
 —, Rosenscheldia, 2.
 — f. amsinckiae, Erysiphe, 3.
 — f. asperuginis, Erysiphe, 3.
 — f. anchusae, Erysiphe, 3.
 — f. borraginis, Erysiphe, 3.
 — f. cerinthes, Erysiphe, 3.
 — f. cerinthes minoris, Erysiphe, 3.
 — f. cynoglossi, Erysiphe, 3.
 — f. echli-mysotidis, Erysiphe, 3.
 — f. lappulae, Erysiphe, 3.
 — f. mertensiae, Erysiphe, 3.
 — f. nonneae, Erysiphe, 3.
 — f. onomatis, Erysiphe, 3.
 — f. pulmonariae, Erysiphe, 3.
 — f. rinderiae, Erysiphe, 3.
 — f. solenanthi, Erysiphe, 3.
 — f. symphyti, Erysiphe, 3.
 hortae, Piedraia, 4.
 hortense, Coniothyrium, 3.
 —, Leptostroma, 7.
 hortensiae, Oidium, 3.
 hortensis, Agaricus, 8.
 —, Diatrypea, 3.
 —, Lactarius, 1.
 —, Paxillus, 8.
 —, Pleurotus, 3.
 —, Stagonosporopsis, 2.
 — f. bisporea, Psalliotia, 5.
 — f. subfloccosa, Psalliotia, 5.
 — f. subperonata, Psalliotia, 5.
 hortorius, Amanita, 6.
 hortorum, Neosphaeropsis, 3.
 —, Sphaeropsis, 2.
 —, Tricholoma, 3.
 hortulana, Clavaria, 3.
 hostae, Cercospora, 2.
 —, Puccinia, 6.
 hottai, Leptosphaeria, 2.
 hottuyniae, Phyllosticta, 3.
 —, Pleosphaerulina, 3.
 —, Pseudoplea, 3.
 hoveniae, Diplodia, 8.
 howardiana, Phyllachora, 4.
 howardii, Linochora, 7.
 —, Penicillium, 5.
 hoyae, Glomerella, 7.
 hrabanovi, Cantharellus, 3, 8.
 —, Lachnea, 7.
 hrancensis, Cryptodiaporthe, 7.
 —, Mycosphaerella, 2.
 —, Phomopsis, 2.
 —, Rhabdospora, 2.
 —, Sphaeropsis, 2.
 hrubyana, Hendersonia, 3.
 —, Leptosphaeria, 3.
 —, Pleospora, 6.
 hyrbyanus, Hypomyces, 7.
 hrubyi, Collonema, 3.
 —, Sphaeropsis, 3.
 hryniewieckii, Volvaria, 7.
 hsienjenchang, Colletotrichum, 7.
 hualaniae, Coniothyrium, 3.
 huberi, Dicaeoma, 1.
 huberiana, Calosporella, 8.
 hudeloi, Debaryomyces, 6.
 huenis, Daedalea, 8.
 —, Lenzites, 3.
 hughesiana, Ovularia, 1.
 huigraense, Phyllachora, 7.
 hultenii, Puccinia, 7.
 humana, Fimaria, 7.
 —, Lachnea, 8.
 humationis, Puccinia, 8.
 humbertii, Uredo, 7.
 humeana, Trametes, 8.
 humeanus, Polyporus, 8.
 humi, Oospora, 5.
 humicola, Aspergillus, 7.
 —, Clitocybe, 1.
 — var. gossypii, Alternaria, 6.
 humicolus, Mucor (sect. Hagemia), 5.
 humifaciens, Peniophora, 3.
 humilicola, Puccinia, 8.
 humilis, Mycena, 8.
 —, Puccinia, 3, 8.
 humilissima, Mortierella, 5.
 humillima, Anthracobia, 3.
 humiriae, Prillieuxina, 8.
 humphreyana, Haploravenella, 2.
 humosum, Hebeloma, 8.
 —, Tricholoma, 8.
 humuli, Aecidium, 3.
 —, Colletotrichum, 5.
 —, Penicillium, 8.
 —, Phlyctenella, 4.
 —, Pleurodomus, 7.
 —, Sclerophomella, 4.
 — f. hesperidis, Cicinnobolus, 1.
 humanensis, Polyporus, 8.
 hungarica, Hyaloscypha, 7.
 —, Licea, 3.
 hunteri, Torulopsis, 5.
 hupiro, Aecidium, 3.
 hurae, Cercosporella, 8.
 —, Meliola, 5.
 —, Septoidium, 3.
 hutchingsii, Polystictus, 3.
 huteri, Micropuccinia, 2.
 hyacinthi, Cylindrocephalum, 3.
 —, Uromyces, 3.
 hyalina, Aplocreea, 1.
 —, Barlaea, 7.
 —, Cercospora, 7.
 —, Discorehmia, 8.
 —, Hyaloscypha, 7.
 —, Klebahnia, 2.
 —, Ombrophila, 7.
 —, Phlebophora, 5.
 —, Phomatospora, 7.
 —, Rickia, 3.
 —, Zukalia, 3.
 — var. setosa, Hyaloscypha, 7.
 hyalinosporea, Zopftula, 8.
 hyalinum, Helicodendron, 4.
 hyalopilosa, Pleuraea, 5.
 —, Sordaria, 7.
 hyalospora, Cercospora, 7.
 —, Maravalia, 3.
 hyalothecae, Olpidium, 3.
 —, Rhizophidium, 3.
 hybernae, Uromyces, 4.
 hybridi, Uromyces, 3.
 hybridus, Gymnopilus, 7.
 hycmalis, Omphalia, 1.
 hydriiformis, Irpex, 3.

hydnoidea, Peniophora, 7.
 hydnoidea, Epithele, 3.
 —, Merulius, 1.
 hydnopora var. bahianensis, Grammothele, 1.
 hydrangeae, Ascochyta, 3.
 —, Diplocadium, 7.
 — var. europaea, Phyllosticta, 3.
 hydrangeae-petiolaridis, Pucciniastrum, 5.
 hydrastidis, Phyllosticta, 3.
 —, Stagonospora, 3.
 hydrocanthi, Chitonomyces, 3.
 hydrocotyles, Bullaria, 3.
 hydrocotyles-asiaticae, Mycosphaerella, 4.
 hydrocyboides, Galera, 2.
 hydrodictii, Hyphochytrium, 6.
 hydrophila, Doassansioopsis, 8.
 —, Hysteropezizella, 7.
 —, Leucoloma, 5.
 —, Phytophthora, 3.
 —, Psathyrella, 8.
 —, Psilopezia, 5.
 —, Sordaria, 3.
 —, Tomentella, 3.
 hydrophylli, Ascochyta, 8.
 —, Micropuccinia, 2.
 —, Septocylindrium, 3.
 hygrometricus, Androsaceus, 7.
 hygrophana, Hydrocybe, 2.
 hygrophanum, Tricholoma, 8.
 hygrophanus, Panaeolus, 2.
 hygrophila, Plcicaria, 3.
 hygrophila, Marvalia, 8.
 hylemyae, Stigmatomyces, 7.
 hylemyiae, Tarichium, 7.
 hylacomii, Helotium, 7.
 — var. polytrichi, Helotium, 7.
 hylomeconis, Peronospora, 7.
 hymaenicolae, Pholiota, 3.
 hymenachnei, Physalospora, 8.
 hymenaeae, Leptothyrium, 3.
 hymenaeicola, Irenina, 3.
 —, Meliola, 3.
 hymenocallidis, Phyllosticta, 5.
 hymenogonium, Stereum, 2.
 hyparctica, Gnomonia, 3.
 hyparrheniae, Phaeodothis, 8.
 —, Ustilago, 5, 6.
 hyperacanthae, Dimeromyces, 1.
 hyperaspidis, Hesperomyces, 7.
 hyperborea, Cintractia, 6.
 —, Mycotodea, 8.
 —, Paradidymella, 3.
 hyperici, Cercospora, 3.
 —, Cyphella, 8.
 —, Cytospora, 3.
 —, Hyaloscypha, 8.
 —, Metasphaeria, 5.
 —, Phomopsis, 3.
 —, Puccinia, 3.
 —, Stagonosporopsis, 3, 5.
 — var. linearifolia, Septoria, 7.
 — var. undulata, Septoria, 7.
 hyperici-japonici, Uredo, 5.
 hypericina, Melanops, 3.
 hypericinum, Lachnum, 7.
 hypericorum, Camarosporium, 3.
 —, Mesospora, 3.
 — var. australis, Melampsora, 3.
 hyperopta var. microspora, Stemonitis, 5.
 hyphalosticton, Nematosporangium, 6.
 hypochoria, Chrysachne, 8.
 hypholoma, Lepiota, 3.
 hypnorum, Clitocybe, 5.
 —, Galerula, 7.
 — subsp. macrospora, Galerula, 3.
 hypochniformis, Bubacia, 3.
 hypochoeridis, Septoria, 3.
 hypochroum, Corticium, 5.
 hypocreioidea, Aschersonia, 5.
 —, Myxostromella, 7.
 —, Myxostomellina, 7.
 hypoderma, Tapesia, 7.
 hypoderma, Botryodiplodia, 3.
 —, Botryosphaerostroma, 2.
 hypostis, Aecidium, 6.
 hypogaea, Disciseda, 3.
 hypogaeum, Scleroderma, 3.
 hypogeus, Irpex, 1.
 hypoglossi, Phyllostictina, 3.

hypohaemactus, Hygrophorus, 8.
 hypolepidis, Echinodella, 1.
 hypomiltinus, Polyporus, 8.
 hypomutilospora, Dothiorella, 3.
 hypophloeum, Hypoxylon, 7.
 hypophloea, Teichospora, 8.
 hypopolius, Rhodophyllus, 7.
 hypopyrrha, Hysteropezizella, 7.
 hypothallosum, Lachnum, 7.
 hypothallosus, Rhizopogon, 6.
 hypoxanthum, Ganoderma, 8.
 hypoxidis, Macrosporium, 3.
 —, Septoria, 7.
 hypoxylodes, Abaphospora, 8.
 —, Hyphosoma, 3.
 —, Phaeobotryosphaeria, 7.
 hypoxys, Tubercinia, 3.
 hypsophila, Cercospora, 8.
 —, Dimerina, 8.
 hyptidicola, Irene, 3.
 — var. wombalsensis, Irenina, 3.
 —, Meliola, 1.
 hyptidis, Dicaeoma, 2.
 hyptidis-mutabilis, Dicaeoma, 2.
 —, Eriosporangium, 3.
 hyssopi, Micropuccinia, 2.
 —, Leptopuccinia, 3.
 hysterangioides, Sclerogaster, 7.
 hystera, Phyllostictina, 3.
 hysterialiformis, Micropuccinia, 3.
 hystera, Trybliella, 7.
 hysteroidea, Microdiplodia, 3.
 hysteroidea, Discostromella, 3.
 —, Hysteropezizella, 7.
 —, Pilidium, 5.
 — f. callunae, Leptostromella, 3.
 hysteroideum, Gloeosporium, 3.
 hysterialia, Phomopsis, 4.
 hystricum, Glutinium, 7.
 hystris, Cryptodiaportha, 2.
 — var. carpathica, Lachnea, 7.
 — var. prunicola, Lachnea, 7.

iacuticus, Ixocomus, 8.
 ianthinellum, Penicillium, 5.
 ianthinophyllus, Paxillus, 3.
 ianthinus, Rhodophyllus, 8.
 ianthogenum, Penicillium, 5.
 ibarrae, Phyllosticta, 7.
 iberidis, Phoma, 4.
 —, Rhabdospora, 4.
 —, Septoria, 4.
 icacoreae, Phyllachora, 3.
 icarahyensis, Oswaldia, 2, 7.
 —, Oswaldina, 2.
 ichnanthi, Trubitiella, 3.
 ichnanti, Sclerotium, 3.
 ichnaspidis, Oomyces, 1.
 ichnocarpi, Achrotelium, 3.
 —, Meliola, 7.
 ichthyomethiae, Cercospora, 3.
 idaeinum, Colletotrichum, 7.
 idahoensis, Cercospora, 1.
 ideii, Coleopucciniella, 8.
 idetae, Gymnosporangium, 3.
 idonea, Bullaria, 3.
 —, Ravenella, 6.
 —, Ustilago, 8.
 ignatiana, Phyllosticta, 4.
 —, Septoria, 4.
 ignava, Puccinia, 3.
 ignavum, Dicaeoma, 1.
 ignea, Lachnea, 3, 7.
 igneum, Hebeloma, 8.
 —, Hypholoma, 2.
 igneus, Hygrophorus, 1.
 ignarius f. alni, Fomes, 7.
 — f. betulae, Fomes, 7.
 — f. nigricans, Fomes, 7.
 — f. piri, Fomes, 7.
 — f. salicis, Fomes, 7.
 — f. tremulae, Fomes, 7.
 ignobilis, Hysteropezizella, 7.
 ignota, Calonectria, 3.
 igualica, Haploravenella, 2.

ikedai, *Madurella*, 4.
ilgazicus, *Pleurotus*, 7.
ilicella, *Dothiorella*, 3.
 —, *Physalospora*, 8.
 — var. *minor*, *Physalospora*, 8.
ilicicola, *Cercospora*, 1.
 —, *Cucurbitaria*, 4.
 —, *Sphaerella*, 1.
 —, *Volvaria*, 5.
ilicigena, *Microdiplodia*, 3.
 —, *Rhabdospora*, 3.
ilicina, *Diplodia*, 3.
 —, *Micropera*, 4.
 —, *Stictis*, 3.
ilicis, *Ascochyta*, 7.
 —, *Asteroma*, 7.
 —, *Cytoplea*, 4.
 —, *Phyllostictina*, 3.
 —, *Stemphylium*, 3.
 —, *Urceolella*, 3.
ilicis-canariensis, *Mycosphaerella*, 4.
ilicosense, *Aecidium*, 6.
illatabilis, *Puccinia*, 7.
illaudanda, *Uredo*, 7.
illicii, *Gloeosporium*, 1.
illigerae, *Meliola*, 7.
illinita, *Limacella*, 7.
illinoensis, *Phyllosticta*, 3.
 —, *Plasmopara*, 3.
illudens, *Clitocybe*, 1.
illuminsans, *Pleurotus*, 1.
illyrica, *Peronospora*, 3.
imbecille var. *subsessile*, *Lachnum*, 7.
imbricariae, *Lichenocnium*, 5.
imbricata, *Astrosporina*, 7.
 —, *Cladoderris*, 3.
imbricatus, *Gomphidius*, 5.
imitator, *Fomes*, 5.
immaculata, *Tricholoma*, 3.
immaculatus, *Polystictus*, 3.
immarginata, *Micropeltella*, 3.
immergens, *Trichophyton*, 8.
immersa, *Mycosphaerella*, 3.
 —, *Pleurage*, 5.
 —, *Rosellinia*, 3.
 —, *Vermiculariopsis*, 4.
immersus, *Pleurotus*, 8.
immitis, *Leptoporus*, 8.
immixtus, *Cortinari*, 7.
imparseptata, *Pleospora*, 6.
impatiens, *Gloeosporium*, 5.
 —, *Phomopsis*, 2.
 —, *Phyllosticta*, 3.
impatiens-capensis, *Aecidium*, 3.
impedita, *Bullaria*, 3.
imperatae, *Cantharellus*, 5.
 —, *Colletotrichum*, 7.
 —, *Puccinia*, 2, 3.
imperatoriae, *Cercospora*, 3.
 —, *Micropuccinia*, 2.
imperfecta, *Achlya*, 6.
 —, *Ceratostomella*, 7.
 —, *Phollota*, 7.
imperialis, *Diderma*, 5.
 —, *Hemitrichia*, 5.
 —, *Phyllactinia*, 8.
imperspicua, *Uredo*, 3.
impetrabilis, *Puccinia*, 7.
implexa, *Lasiobotrys*, 3.
implicata, *Irene*, 3.
 —, *Irenina*, 3.
 —, *Parasterina*, 1.
implicatum, *Penicillium*, 5.
 — var. *aureo-marginatum*, *Penicillium*, 5.
impolita, *Puccinia*, 7.
impollitum, *Prospodium*, 7.
imporcatus, *Polyporus*, 3.
impositum, *Dicaeoma*, 1.
impressa, *Puccinia*, 3.
improcera, *Puccinia*, 7.
improvisa, *Puccinia*, 7.
impudica, *Psalliota*, 7.
impudicus, *Hygrophorus*, 1.
 — var. *americanus*, *Phallus*, 7.
 — var. *imperialis*, *Phallus*, 7.
 — var. *iosmos* f. *flavida*, *Phallus*, 7.
 — var. *vulgaris*, f. *alveolata*, *Phallus*, 7.
 — f. *reticulata*, *Phallus*, 7.

inaequalis, *Asterolibertia*, 7.
 —, *Clitocybe*, 1.
 —, *Cnazonaria*, 7.
 —, *Cryptostictis*, 4.
 —, *Curvularia*, 7.
 —, *Endostigme*, 3.
 —, *Hygrocybe*, 8.
inaequata, *Bullaria*, 3.
inaequalta, *Capitularia*, 3.
inaequaltus var. *silenes-sibiricae*, *Uromyces*, 8.
inaequilateralis, *Sordaria*, 7.
inaequisporus, *Mucor*, 8.
inanipes, *Bullaria*, 3.
inarenis, *Leptosphaeria*, 3.
inauditum, *Dicaeoma*, 2.
 —, *Eriosporangium*, 3.
incallida, *Puccinia*, 8.
incanescens, *Belonidium*, 8.
incarceratum, *Byssothecium*, 8.
incarnata var. *laxa*, *Arcyria*, 4.
incarnata, *Lepiota*, 3.
incarnatina, *Unguicularia*, 7.
incarnatum, *Gloeostereum*, 7.
 — var. *dioscoreae*, *Stilbum*, 5.
incarnatus, *Lentinus*, 3.
incentricus, *Amanita*, 6.
incerta, *Lepiota*, 1.
 —, *Microscypha*, 7.
 —, *Poria*, 1.
incertum, *Entyloma*, 3.
incilis, *Asterina*, 8.
incisa, *Parasterina*, 7.
 —, *Pterula*, 2.
 —, *Tremella*, 3.
incisum, *Stereum*, 2, 3.
incisus, *Chitonomyces*, 3.
 —, *Polystictus*, 3.
inclinata, *Lepiota*, 8.
 — var. *appendiculata*, *Lepiota*, 8.
 — var. *exstria*, *Mycena*, 8.
inclinatus, *Dioicomyces*, 7.
inclitum, *Dicaeoma*, 1.
inclusa, *Phoma*, 3, 5.
 —, *Phomopsis*, 1.
 —, *Strickeria*, 3.
incomposita, *Puccinia*, 7.
incompositum, *Dicaeoma*, 1.
incompta, *Meliola*, 1.
incondita, *Micropuccinia*, 3.
inconspicua, *Asteromyxa*, 3.
 —, *Cistella*, 7.
 —, *Haploravenelia*, 2.
 —, *Lepiota*, 8.
 —, *Mycena*, 3.
 —, *Phyllachora*, 3.
 —, *Russula*, 1.
inconspicuum, *Belonium*, 8.
inconstans, *Dodgella*, 8.
 —, *Poria*, 1.
 —, *Russula*, 8.
incrassata, *Endogone*, 4, 5.
incruenta, *Leptosphaeria*, 8.
incrustacea, *Odontia*, 6.
incrustans, *Atelocauda*, 7.
 —, *Cyclothyrium*, 3.
 —, *Melanconopsis*, 2.
 —, *Odontia*, 1.
 —, *Phyllachora*, 4.
incrustedata, *Hyaloscypha*, 7.
incurvatus, *Autoicomyces*, 7.
 —, *Corethromyces*, 7.
indagata, *Puccinia*, 7.
indecora, *Asterina*, 3.
 —, *Asterostomella*, 3.
indecorata, *Puccinia*, 7.
indentatus, *Chitonomyces*, 3.
 —, *Dioicomyces*, 7.
indeterminatus, *Tettigomyces*, 3.
in diana, *Coelomyces*, 7.
indianensis, *Phyllosticta*, 5.
indica, *Arthrospora*, 6.
 —, *Calochaetis*, 7.
 —, *Cercospora*, 7.
 —, *Chaetomella*, 8.
 —, *Haploravenelia*, 2.
 —, *Helicogloea*, 8.
 —, *Hymenula*, 7.
 —, *Peronospora*, 1, 3.

- , *Pileolaria*, 8.
- , *Sclerospora*, 6.
- , *Strobilomyces*, 3.
- , *Tilletia*, 6.
- var. *careyae*, *Meliola*, 3.
- indicum*, *Acrothecium*, 7.
- , *Cephalosporium*, 6.
- , *Colletotrichum*, 7.
- , *Oothecium*, 7.
- , *Peridermium*, 5.
- indicus*, *Mucor*, 5, 6.
- , *Polyporus*, 1.
- indigofera*, *Meliola*, 3.
- indigoferae*, *Nematosporangium*, 6.
- , *Uredo*, 3.
- indigophorum*, *Septobasidium*, 8.
- indissimilis*, *Ravenella*, 7.
- indivisa*, *Otidea*, 7.
- indivisus*, *Chondromyces*, 7.
- indurata*, *Daedalea*, 3.
- , *Groveola*, 2.
- , *Tremella*, 3.
- induratum*, *Stereum*, 1.
- indusiata*, *Dictyophora*, 3.
- , *Nectria*, 3.
- induta*, *Uredo*, 6.
- , *Ustilago*, 8.
- inedulis*, *Boletus*, 8.
- , *Ceromyces*, 8.
- inermis*, *Bullaria*, 3.
- var. *macilenta*, *Irene*, 3.
- var. *minor*, *Irene*, 8.
- inexorabilis*, *Monilia*, 7.
- inexpectata*, *Monilia*, 6.
- infectoria* var. *aucubicola*, *Pleospora*, 2.
- var. *phaceliae*, *Pleospora*, 2.
- infestans* f. *lycopersici*, *Phytophthora*, 3.
- var. *abietis*, *Phacidium*, 3.
- infida*, *Asterosporina*, 5.
- infirmitas*, *miniata*, *Torula*, 7.
- inflata*, *Achlya*, 5.
- , *Armillaria*, 1.
- , *Bullaria*, 3.
- , *Hydrocybe*, 2.
- , *Geolegnia*, 3.
- , *Myceliophthora*, 5.
- , *Peniophthora*, 3.
- inflatescens*, *Camarosporium*, 3.
- inflatula*, *Diaporthe*, 8.
- inflatum*, *Chytridium*, 7.
- , *Helicoma*, 7.
- , *Hysterangium*, 4.
- , *Inoloma*, 8.
- , *Pythium*, 6.
- var. *ribis-grossulariae* [1928], *Stemphylium*, 4.
- [1927], *Stemphylium*, 5.
- inflatus*, *Pluteus*, 2.
- var. *aineus*, *Pluteus*, 8.
- informis*, *Clavaria*, 5.
- infra-aequatorialis*, *Puccinia*, 7.
- infracta*, *Inocybe*, 1.
- infrequens*, *Dicaeoma*, 2.
- infumata*, *Clitocybe*, 3.
- , *Collybia*, 5.
- infundibuliforme*, *Arthrobotryum*, 3.
- infundibuliformis*, *Paxillus*, 3.
- var. *congolensis*, *Clitocybe*, 3.
- var. *minima*, *Clitocybe*, 8.
- var. *tubiformis*, *Cantharellus*, 7.
- infundibulum*, *Helotium*, 7.
- infuscans*, *Dicaeoma*, 1, 3.
- ingae*, *Belonopsis*, 5.
- , *Bitzea*, 8.
- , *Calothyrium*, 3.
- , *Catacauma*, 4.
- , *Diatractium*, 1.
- , *Guignardia*, 5.
- , *Haploravenella*, 2.
- , *Irene*, 3.
- , *Irenopsis*, 3.
- , *Maravalia*, 3.
- , *Microthyrium*, 6.
- , *Nectria*, 5.
- , *Phomatospora*, 8.
- , *Phomatosporopsis*, 5.
- , *Scolecodothis*, 3.
- , *Scolecopeltis*, 3.
- ingaeicola*, *Meliola*, 3.
- , *Microstroma*, 1.
- ingaeicola*, *Irenina*, 3.
- ingaeiphilus*, *Uromyces*, 3.
- ingarum* var. *rubra*, *Parodiopsis*, 3.
- ingens*, *Phoma*, 3.
- ingicola*, *Phyllachora*, 3.
- ingrata*, *Dasyscypha*, 7.
- inguinalis*, *Closterospora*, 6.
- inhalatus*, *Polyporus* (*Physisporus*), 3.
- inimica*, *Phyllachora*, 4.
- innumerable*, *Discogloeum*, 3.
- innumerella*, *Phyllachora*, 8.
- inocarpi*, *Diplodia*, 5.
- , *Gloeosporium*, 5.
- , *Meliola*, 3.
- inochlorus*, *Cortinari*, 8.
- inocybeforme*, *Hypholoma*, 5.
- inocybeoides*, *Tricholoma*, 8.
- inocyboides*, *Telmonia*, 8.
- inodermum* var. *amara*, *Tricholoma*, 8.
- inodora*, *Inocybe*, 1.
- , *Nolanea*, 2.
- inodorum*, *Inoloma*, 2.
- inodorus*, *Cantharellus*, 8.
- inopina*, *Puccinia*, 7.
- inopinata*, *Lachnella*, 8.
- inopinatus*, *Mutinus*, 8.
- , *Sarcodon*, 7.
- inornata*, *Puccinia*, 3.
- inornatum*, *Cystoteli*, 2.
- inornatus*, *Polyporus*, 5.
- inouei*, *Ustilago*, 8.
- inquilina*, *Stagonospora*, 8.
- inquilinum*, *Dyslachnum*, 3.
- var. *viride*, *Lachnum*, 7.
- inquinans*, *Perizomella*, 3.
- , *Phaeobulgarina*, 7.
- , *Prosthecium*, 3.
- inrecta*, *Puccinia*, 6.
- insculpta*, *Boydia*, 2.
- insectarium*, *Cladosporium*, 5.
- insectorum*, *Aegerita*, 8.
- , *Oospora*, 6.
- insigne*, *Coniothyrium*, 3.
- , *Phragmodimerium*, 7.
- , *Zygosperrum*, 7.
- insignis*, *Ectosticta*, 7.
- , *Mitremyces*, 5.
- , *Peltella*, 5.
- , *Petrakiella*, 3.
- , *Phomatospora*, 3.
- , *Pseudolachnea*, 7.
- , *Zygosperrmella*, 7.
- var. *dispersa*, *Arcyria*, 4.
- var. *major*, *Arcyria*, 5.
- var. *minor*, *Pseudolachnea*, 7.
- insignita*, *Mycosphaerella*, 8.
- insinuans* var. *cruentata*, *Corticium*, 7.
- insinuata*, *Inocybe*, 5.
- insittia*, *Boedijnopezia*, 8.
- insittium*, *Dicaeoma*, 2.
- , *Eriosporangium*, 3.
- insittius*, *Androsaceus*, 5.
- var. *albipes*, *Androsaceus*, 5.
- insitiva*, *Coniothyriopsisella*, 7.
- , *Coniothyriopsis*, 3.
- , *Cytoplea*, 3.
- , *Pseudothyridaria*, 3.
- insolitus*, *Mukorites*, 6.
- insperata*, *Puccinia*, 8.
- insperatum*, *Dicaeoma*, 2.
- inspersa* var. *convexa*, *Leciographa*, 3.
- insubrica*, *Peronospora*, 3.
- insueta*, *Metasphaeria*, 4.
- , *Phyllachora*, 3.
- , *Thyridaria*, 6.
- insuetum*, *Coniothyrium*, 3.
- , *Coryneum*, 8.
- insuetus*, *Aspergillus*, 5.
- insulana*, *Bullaria*, 3.
- , *Dothiorella*, 3.
- insulare*, *Peridermium*, 6.
- insularis*, *Guignardia*, 5.
- , *Milesia*, 7.
- , *Milesina*, 8.
- , *Phyllachora*, 4.
- , *Vermicularia*, 8.
- insularum*, *Cylindrosporium*, 8.

- insulsum, Aecidium, 3.
 insulsus f. scrobiculatus, Lactarius, 7.
 integra, Pezizella, 7.
 — var. aurantiaca, Russula, 7.
 integrella var. caricicola, Omphalia, 8.
 — var. clavaeformis, Omphalia, 7.
 integriseta, Meliola, 3.
 — var. allophyli, Meliola, 6.
 — var. lepidanthea, Meliola, 3.
 — var. stevensii, Meliola, 3.
 integrispora, Bactrospora, 3.
 intensa, Prillieuxina, 8.
 interdigitale var. rosea, Epidermophyton, 8.
 interjecta, Puccinia, 7.
 intermedia, Amphisphaeria, 7.
 —, Clitocybe, 3.
 —, Cordyceps, 7.
 —, Curvularia, 7.
 —, Cyttaria, 7.
 —, Daldinia, 3.
 —, Eccilia, 8.
 —, Helicogloea, 8.
 —, Humaria, 7.
 —, Milesia, 7.
 —, Milesina, 8.
 —, Mycototula, 7.
 —, Neurospora, 7.
 —, Pholiota, 5, 6.
 — (Lange), Pholiota, 8.
 — (Smith), Pholiota, 7.
 —, Pholiotina, 8.
 —, Phomopsis, 5.
 —, Pythiopsis, 3.
 —, Saccoblastia, 4.
 —, Sclerotinia, 3.
 —, Tapesia, 7.
 —, Uredinopsis, 7.
 intermedium, Clathrococcum, 3.
 —, Gloecystidium, 7.
 —, Helicoma, 4.
 intermedius, Blastodendron, 4.
 —, Boletus, 4.
 —, Chitonomyces, 3.
 —, Cortinarius, 5.
 —, Gyrodon, 8.
 —, Melanogaster, 8.
 —, Microascus, 6.
 —, Mucor, 4.
 —, Pluteolus, 5.
 —, Tettigomyces, 3.
 — var. valdensis, Saccharomyces, 5.
 intermixta, Phyllosticta, 5.
 — f. jasmini, Sphaerulina, 3.
 interna, Melanospora, 4.
 interposita, Monilia, 4.
 interpositus, Chitonomyces, 3.
 interruptus, Merulius, 3.
 intertextus, Fomes, 3.
 interveniens, Dicaeoma, 1.
 intestinale, Blastodendron, 4.
 — var. epidermicum, Blastodendron, 6.
 intricata, Microthyriella, 4.
 — var. major, Meliola, 1.
 intricatum, Stereum, 3.
 introversus, Corethromyces, 7.
 intrusa, Cytospora, 3.
 —, Rhodospora, 3.
 intumescens, Allodus, 2.
 —, Exidia, 5.
 intybacea f. strigosa, Phylacteria, 1, 3.
 — f. subsimplex, Phylacteria, 1, 3.
 — f. typica, Phylacteria, 3.
 intybi, Rhodospora, 1.
 inulae, Ascochyta, 2.
 — var. foliicola, Coniothyrium, 3.
 inulae-salicinae, Septoria, 3.
 inulae-viscosae, Phyllosticta, 3.
 inulicola, Ascochyta, 2.
 inulina, Phomopsis, 4.
 inusitatus, Polyporus, 3.
 invaginata, Bullaria, 3.
 invalli, Ramaria, 7.
 inelatum, Dicaeoma, 2.
 inenustum, Dicaeoma, 3.
 inverse-conicus, Lentinus, 5.
 inversus, Pleurotus, 7.
 — var. lobatus, Agaricus (Clitocybe), 7.
 investiens, Peniophora, 3.
 invisibile, Belonium, 7.
 invisibilis, Mollisia, 7.
 —, Uncinia, 7.
 invisum, Corticium, 3.
 invisus, Uromyces, 3.
 involuta, Arrhytidia, 5.
 —, Cyphella, 3.
 —, Leptonia, 2.
 —, Lloydella, 1.
 involutum, Entoloma, 2.
 involutus, Lactarius, 1.
 iobaphus, Phaeolus, 3.
 iodes, Rhodophilus, 5.
 iodoformica, Psilocybe, 5.
 ionides f. grisea, Tricholoma, 5.
 ionopsidis, Scolecopeltis, 3.
 iopus, Crinipellis, 8.
 iowensis, Sphaerobolus, 5.
 — f. europaea, Sphaerobolus, 7, 8.
 ipidophilum, Gloecystidium, 8.
 ipomaephilum, Aecidium, 3.
 ipomeae, Ferrarisia, 3.
 —, Phomopsis, 3.
 —, Ramularia, 3.
 —, Sphaerulina, 3.
 ipomoeae, Colletotrichum, 6.
 ipomoeae-aquaticae, Albugo, 5, 7.
 ipomoeae-hardwickii, Albugo, 3, 5.
 ipomoeae pes caprae, Albugo, 5.
 ipomoecicola, Meliola, 1.
 ips, Ceratostomella, 6.
 —, Ophiostoma, 7.
 —, Tuberculariella, 7.
 iquitosensis, Meliolina, 3.
 iranica, Ustilago, 8.
 irenicola, Meliolina, 3.
 irenicolum, Perisporium, 3.
 iresine, Thecaphora, 1.
 iresines, Colletotrichum, 3.
 —, Poliotelium, 3.
 —, Pucciniola, 2.
 iriarteae, Nectria, 3.
 iridicola, Septoria, 3.
 iridicolum, Lophodermium, 3.
 iridina, Hyaloscypha, 7.
 —, Iridinea, 7.
 —, Phoma, 1.
 — var. nivea, Hyaloscypha, 7.
 iridis, Napicladium, 3.
 —, Phlyctaena, 3.
 —, Pyrenopeziza, 7.
 —, Urceolella, 1.
 —, Venturia, 3.
 — f. australis, Puccinia, 7.
 — f. septentrionalis, Puccinia, 7.
 iridis-japonicae, Septoria, 7.
 iridis pumilae, Heterosporium, 7, 8.
 iris var. caerulea, Mycena, 5.
 irosinensis, Meliola, 3.
 —, Parasterina, 3.
 —, Trabutia, 3.
 irpiciformis, Polyporus (Apodoporus), 3.
 irpicoides, Trametes, 8.
 irpina, Ascochyta, 1.
 irregulare, Ascocorynium, 7.
 —, Dicaeoma, 2.
 —, Hypholoma, 7.
 —, Malacostroma, 5.
 —, Pythium, 3.
 —, Septobasidium, 8.
 —, Sphaerographium, 8.
 — var. hawaiiense, Pythium, 7.
 irregularis, Irene, 3.
 —, Irenina, 3.
 —, Massaria, 4.
 —, Omphalia, 8.
 —, Patella, 5.
 —, Peniophora, 3.
 —, Phomopsis, 2.
 —, Ravenella, 6.
 —, Rozella, 8.
 —, Tolyposporella, 5.
 —, Tubercinia, 3.
 — var. altaica, Comatricha, 4.
 irrequisita, Bullaria, 3.
 —, Puccinia, 2.

- irrequisita, Uredo, 7.
 irritans, Blastodendron, 4.
 irritus, Blastodendron, 4.
 irroratus, Melanopus, 3.
 isabellina, Cyclomyces, 3.
 —, Lenzites, 3.
 —, Peniophora, 3.
 —, Tremella, 3.
 — var. ramifica, Mortierella, 7.
 isabellium, Phellinus, 3.
 isachnes, Phaeodothis, 5.
 isariae, Sporotrichum, 6.
 isarioides, Sporotrichum, 6.
 isatidis, Septoria, 6, 7.
 isazanum, Phaeostigma, 5.
 ischaemi, Diplodina, 8.
 —, Homostegia, 5.
 —, Microdiplodia, 8.
 —, Septoria, 7.
 ischaemi-anthephoroidis, Ustilago, 7.
 ischaemicola, Phyllachora, 8.
 ischaemoides, Sorosporium, 8.
 isertiae, Irenina, 3.
 ishikariense, Pucciniastrum, 8.
 ishikariensis, Typhula, 6.
 islandica, Zythia, 7.
 isochaeta, Meliola (Chaetomeliola), 8.
 isoglossae, Puccinia, 3.
 isolata, Clitocybe, 3.
 isolemae, Phyllosticta, 3.
 isoplexidis, Mycosphaerella, 4.
 isopyri, Asteromella, 3.
 —, Clasterosporium, 3.
 —, Nyssosporella, 2.
 —, Puccinia, 7.
 isothea, Asterina, 3.
 —, Asterostomella, 3.
 —, Meliola, 3.
 isotomae, Ramularia, 6.
 isthmophorum, Epochenium, 1.
 istriaca, Physalospora, 3.
 istriana, Guignardia, 8.
 istricea, Endodothella, 2.
 —, Phaeocystotroma, 2.
 itaconicus, Aspergillus, 6.
 italica, Cercospora, 7.
 —, Entosordaria, 1.
 italicus, Saccharomyces, 8.
 ithacaensis, Humarina, 5.
 itoana, Blastospora, 6.
 —, Chnoospora, 3, 7.
 —, Isoachlya, 6.
 —, Melampsorella, 8.
 —, Milesina, 7.
 —, Phakospora, 4.
 —, Typhula, 6.
 itoanum, Hemiglossum, 7.
 —, Phragmidium, 7.
 itoanus, Uromyces, 7.
 itoi, Polyporus, 3.
 ivae, Ramularia, 4.
 ivanitzkiae, Puccinia, 7.
 iwagamai, Pythium, 7.
 iwateyamensis, Puccinia, 7.
 —, Ramularia, 8.
 ixanthi, Mycosphaerella, 4.
 ixtolirii, Tubercinia, 8.
 —, Urocystis, 3.
 ixorae, Asterina, 3.
 —, Asterinella, 3.
 —, Cercospora, Solheim, 7.
 —, Cercospora, Yamamoto, 7.
 —, Endophyllum, 3.
 —, Prillieuxina, 8.
 iyoensis, Uredo, 7.
- , Phoma, 3.
 —, Ramularia, 7.
 —, Tomentella, 3.
 jacarandae, Camarosporium, 2.
 jaceae, Bactrospora, 8.
 —, Rhabdospora, 3.
 —, Tapesia, 7.
 jacksoni, Chloroscypha, 6.
 jacksonii, Nigredo, 3.
 —, Ustilago, 8.
 jacobi, Mycenia, 5.
 jacoblangel, Amanita, 6.
 jacobsoni, Dimeromyces, 3.
 jaczevskii, Protocalcium, 3.
 jaczevskyana, Ustilago, 8.
 — var. sibirica, Ustilago, 8.
 — var. typica, Ustilago, 8.
 jaczewskii, Clitopilus, 7.
 —, Nectriella, 4.
 —, Pediospora, 7.
 —, Peronospora, 7.
 —, Pestalozzia, 7.
 —, Phomopsis, 4.
 —, Robillarda, 4, 5.
 —, Tarichium, 3.
 jadinii, Saccharomyces, 7.
 jaegeriae, Entyloma, 8.
 jaenense, Coniothyrium, 6.
 jaffueli, Diaporthe, 2.
 —, Didymella, 2.
 —, Gloniella, 2.
 —, Metasphaeria, 2.
 —, Naucoria, 2.
 —, Phyllosticta, 2.
 —, Septoria, 2.
 —, Sphaerella, 2.
 —, Trochila, 2.
 —, Tuberculina, 2.
 jaffueliana, Eutypella, 2.
 —, Puccinia, 2.
 jaffuelianum, Calothyriolum, 2.
 —, Calothyrium, 8.
 jahniana, Ascochyella, 1.
 jahnianus, Clausenomyces, 3.
 jahnii, Asterina, 5.
 —, Calothyrium, 5.
 —, Cercospora, 5.
 —, Colletotrichum, 5.
 —, Hemileia, 5.
 —, Leptosphaeria, 8.
 —, Meliola, 7.
 —, Podoplaconema, 7.
 —, Puccinia, 5.
 —, Septoria, 5.
 jalapense, Dicaeoma, 1.
 jalapensis, Boletogaster, 8.
 —, Poria, 2.
 jamaicensis, Corethromyces, 7.
 —, Corynella, 1.
 —, Teleutospora, 3.
 jamalainenii, Ustilago, 8.
 jambosae, Phomopsis, 8.
 jancheni, Cyphella, 3.
 janczewskii, Penicillium, 5.
 jaczewskii, Robillarda, 5.
 janiphae, Colletotrichum, 3.
 —, Nigredo, 3.
 janthothele var. majus, Cylindrocarpum, 3.
 — var. minus, Cylindrocarpum, 7.
 janus, Hypholoma, 3.
 japanensis, Chitonomyces, 3.
 japonica, Aithaloderma, 6.
 —, Armillaria, 8.
 —, Cintractia, 3.
 —, Haploravenella, 2.
 —, Hypocrea, 1.
 —, Hypocrella, 3.
 —, Isaria, 2.
 —, Massaria, 8.
 —, Mycochaetophora, 6.
 —, Naemosphaerella, 3.
 —, Physalospora, 3.
 —, Pyrenophora, 5.
 —, Sarcoscypha, 2.
 —, Sphaerotheca, 8.
 —, Strasseria, 6.
 —, Tubercinia, 3.
- jaapiana, Dothiorella, 3.
 —, Sphaerella, 8.
 —, Tubercinia, 3.
 —, Valsa, 3.
 jaapianum, Coniothyrium, 3.
 jaapianus, Trichodiscus, 8.
 jaapii, Lichenoconium, 3.
 —, Higginsia, 7.

- japonica, Zygopecthia, 6.
 japonicum, Echinodontium, 7.
 —, Ganoderma, 6.
 —, Gloeosporium (Colletotrichum), 1.
 —, Hormodendrum, 8.
 —, Phragmotyrium, 7.
 —, Sclerotium, 7.
 —, Stereum, 5.
 japonicus, Autolcomyces, 7.
 —, Panus, 2, 5.
 —, Polyporus, 8.
 —, Treubiomyces, 6.
 —, Zygosaccharomycodes, 5.
 — var. soya, Zygosaccharomyces, 6.
 jasionis, Rhabdospora, 1.
 —, Septoria, 3.
 jasionis, Pseudopeziza, 7.
 jasminacea, Ceuthospora, 3.
 jasmini, Botryodiplodia, 3.
 —, Hendersonia, 3.
 —, Melanops, 3.
 —, Meliola, 8.
 —, Physalospora, 3.
 — f. nudiflori, Dendrophoma, 3.
 jasminicola, Ascochyta, 8.
 —, Asteromella, 7.
 —, Botryodiplodia, 3.
 —, Dothiorella, 3.
 —, Parasterina, 7.
 jasmminina, Haplosporella, 3.
 jasmini-officinalis, Mycosphaerella, 3.
 jatrophae, Nectria, 6.
 jatrophiicola, Phakopsora, 8.
 javanensis, Endomycopsis, 6.
 —, Schwannomyces, 5.
 javanica, Candida, 5.
 —, Hansenula, 6.
 —, Phyllachora, 6.
 —, Piedraia, 8.
 —, Spicaria, 3.
 javanicum, Bombardistrum, 2.
 —, Carpentales, 7.
 —, Chaetothyrium, 6.
 —, Penicillium, 6.
 —, Stereum, 3.
 javanicus, Allomyces, 5.
 —, Hoehnelomyces, 1.
 javanus, Corethromyces, 7.
 —, Monoicomyces, 7.
 javensis, Irpex, 3.
 —, Protomerulius, 3.
 —, Sphaerognomonia, 7.
 javorkae, Sclerophomella, 3.
 jeannelii, Pustularia, 5.
 jeanselmei, Aspergillus, 3, 6.
 —, Torula, 4.
 jenseni, Penicillium, 5.
 jevanensis, Dasyscypha, 7.
 jezoensis, Agaricus, 8.
 —, Cordyceps, 6.
 —, Cudoniella, 7.
 —, Milesia, 7.
 —, Milesina, 6.
 jimenezii, Calonectria, 3.
 joannis, Hydrocybe, 2.
 —, Omphalia, 1.
 jodoforminus, Boletus, 5.
 johandiezii, Puccinia, 2.
 johannoli, Penicillium, 5.
 johanseni, Didymosphaeria, 3.
 johansonii, Tubercinaria, 3.
 johnsonii, Monilinia, 8.
 johnstonii, Ustilago, 7.
 johreniae, Puccinia, 5.
 johreniae-alpinae, Puccinia, 5.
 jonesii, Pseudopeziza, 7.
 —, Pucciniola, 2.
 —, Synnematum, 1.
 jordani, Phyllosticta, 7.
 jorstadi, Puccinia, 5, 6.
 josensis, Cercosporina, 3.
 jovis, Puccinia, 8.
 jowensis, Polyporus, 3.
 jubaeae, Aposphaeria, 2.
 —, Leptosphaeria, 2.
 —, Leptostroma, 2.
 jucunda, Uredo, 3.
 judiana, Meliola, 3.
 jueliana, Micropuccinia, 2, 3.
 juglandaria, Dothiorella, 3.
 juglandicola, Phoma, 2.
 —, Valsa, 2.
 juglandiforme, Catastoma, 5.
 juglandina, Dothiorella, 4.
 —, Hendersonia, 2.
 juglandis, Cylindrosporella, 3.
 —, Cytoplea, 3.
 —, Macrophoma, 3.
 —, Melanconis, 3.
 —, Niptera, 7.
 —, Ombrophila, 8.
 — var. microspora, Haplosporella, 3.
 juliae, Orbilia, 7.
 julianum, Helotium, 8.
 juncea, Selenophomopsis, 3.
 junci, Cercospora, 4.
 —, Hendersonia, 3.
 —, Nemostroma, 3.
 —, Stagonospora, 3.
 —, Tubercinaria, 3.
 — var. africana, Puccinia, 3.
 junci-acuti, Leptosphaeria, 6.
 juncicola, Cercosporina, 3.
 —, Loramyces, 4.
 —, Pyrenopeziza, 3.
 junci-glaucae, Leptosphaeria, 4.
 juncina, Loricella, 7.
 juncinus, Marasmius, 3.
 junciseda, Ciboria, 7.
 —, Pezizella, 7.
 juncisedum, Helotium, 7.
 junci-squarrosi, Septoria, 3, 5.
 juncoidea, Tureenia, 3.
 juncorum, Ciboria, 7.
 —, Poculum, 7.
 junctus, Polyporus, 3.
 jungermannicola, Pleostigma, 8.
 juniperi, Ceuthospora, 3.
 —, Dimerium, 3.
 —, Helotium, 7.
 —, Herpotrichia, 3.
 —, Karschia, 7.
 —, Keithia, 7.
 —, Mycospongia, 8.
 —, Orbilia, 7.
 —, Pezizella, 7.
 —, Pleurotus, 3.
 —, Pseudolachnea, 7.
 —, Schizothyrella, 3.
 —, Seynesia, 8.
 juniperina, Botryodiplodia, 3.
 —, Chloroscypha, 6.
 —, Daedalea, 1.
 —, Didonia, 7.
 —, Lenzites, 7.
 —, Lophodermina, 7.
 —, Pezizella, 7.
 juniperinella, Antinorea, 7.
 juniperinum, Camarosporium, 7.
 —, Clypeolum, 5.
 juniperinus, Marasmius, 8.
 —, Polyporus, 1.
 juniperovora, Phomopsis, 1.
 junodii, Melampsora, 3.
 junquilleae, Amanita, 1.
 jurensis, Liceopsis, 3.
 jurineae, Diplodina, 3.
 —, Phoma, 3.
 —, Phomopsis, 7.
 jurineae-humilis, Puccinia, 8.
 jurisicii, Aecidium, 8.
 juruensis var. minima, Phyllachora, 3.
 jussiaeae, Allodus, 2.
 —, Guignardia, 3.
 —, Lindrothia, 3.
 jussiaeae-repentis, Cercospora, 5.
 jussiaeaeceae, Septoria, 8.
 justiciae, Guignardia, 1.
 —, Haplosporella, 3.
 —, Meliola, 8.
 —, Phoma, 5.
 —, Pseudoplasmodium, 5, 7.
 —, Vestergrenia, 7.
 juxtarugosus, Polyporus, 2.

- kabatiana, Diploderma, 2.
 kabati-bubaki, Ascochyta, 7, 8.
 kaduae, Meliola, 3.
 —, Mycosphaerella, 3.
 —, Polystomella, 3.
 — var. erithalidis, Meliola, 6.
 kaernbachii, Dicaeoma, 1.
 kagawaense, Trichophyton, 6.
 kaiku, Caecoma, 5.
 kairamoi, Ustilago, 7.
 kaki, Colletotrichum, 2.
 —, Hormocladium, 3.
 kakicola, Phyllactinia, 6, 7.
 kalchbrenneri, Hymenochaete, 1.
 — var. valida, Puccinia, 3.
 kalmicola, Asteromella, 3.
 kambayashii, Malbranchea, 7.
 kameiana, Milesina, 8.
 kamerunensis, Autophagomyces, 7.
 —, Corethromyces, 7.
 —, Monocomyces, 7.
 kampalensis, Meliola, 8.
 kamschatcicum, Cronartium, 7.
 kamschatkae, Phragmidium, 7.
 kanehirae (Yasuda 1921), Polyporus, 2.
 — (Yasuda 1922), Polyporus, 5.
 — (Yasuda ap. Lloyd), Polyporus, 3.
 kansense, Coniothyrium, 3.
 kansensis, Diplodia, 3.
 kapuscinskii, Penicillium, 5.
 karafutoense, Microsporium, 8.
 karetu, Uredo, 3.
 karii, Plenodomus, 8.
 —, Pleospora, 8.
 —, Trametes, 3.
 karlingii, Sorodiscus, 7.
 karsteniana, Clitocybe, 3.
 karstenii, Hysterium, 8.
 —, Sirophoma, 3.
 — f. incrustata, Stereum, 7.
 kartaboensis, Meliola, 3.
 kauaiensis, Asterina, 3.
 —, Meliola, 3.
 kauffmani, Boletus, 8.
 kauffmanianus, Cortinari, 7.
 kauffmani, Inocybe, 8.
 —, Lepiota, 7.
 —, Mycena, 7.
 —, Naucoria, 8.
 kauffmanii, Hygrophorus, 8.
 —, Peniophora, 3.
 —, Russula, 7.
 kavinae, Cyphella, 3.
 —, Melanoleuca, 8.
 —, Ophiobolus, 3.
 —, Russula, 6.
 —, Tricholoma, 7.
 kavinii, Pleurotus, 6.
 —, Urospora, 8.
 kayongosi, Blastodendron, 4.
 kazakstanica, Poria, 8.
 keae, Puccinia, 3.
 kedahae, Xylaria, 2, 3.
 keetli, Trametes, 3.
 kefy, Mycotrola, 7.
 —, Torulopsis, 7.
 keio, Acremonium, 7.
 keissleri, Pluteus, 5.
 —, Pseudodiaporthe, 2.
 keisslerianum, Celidium, 8.
 kellermanii, Sphacelotheca, 5.
 kellyi, Russula, 3.
 kenjana, Uncinula, 5.
 —, Ustilago, 7.
 kentaniensis, Irenopsis, 3.
 —, Meliola, 1.
 —, Trichopeltula, 3.
 —, Uromyces, 3.
 kentiae, Gloeosporium, 8.
 —, Phyllosticta, 5.
 kentrophylli, Phomopsis, 4.
 kenyaensis, Sphacelotheca, 8.
 kenyaensis, Monilia, 3.
 kerattidis, Periconia, 8.
 kerniana, Meliola (Irenina), 8.
 —, Phyllachora, 3.
 kernii, Asterina, 3.
 kerriae, Diplodina, 3, 4.
 —, Discula, 8.
 —, Hendersonia, 3.
 —, Higginsia, 7.
 khayae, Meliola, 8.
 kibirae, Meliola, 8.
 kickxiae, Colletotrichum, 7.
 kigellariae, Cercospora, 3.
 kikuchiana, Alternaria, 7.
 kikuchii, Cercosporina, 3.
 kilimandscharica, Sphaeropsis, 3.
 killermanni, Stylinella, 5.
 kimurai, Puccinia, 7.
 kinseyi, Puccinia, 3.
 kinshasaensis, Sorosporium, 8.
 kiotoense, Colletotrichum, 3.
 —, Gloeosporium, 6.
 kirkii, Cordyceps, 3.
 —, Puccinia, 3.
 kirschsteiniana, Encoelia (Ocellaria), 8.
 —, Gorgoniceps, 8.
 kirschsteinii, Gorgoniceps, 3.
 kirulisiana, Metasphaeria, 7.
 kirulisianum, Acrospermum, 7.
 kirulisii, Physalospora, 7.
 kitaibeliae, Septoria, 8.
 kitaii, Aspergillus, 7.
 klebahnii, Oospora, 6.
 —, Stachybotrys, 5.
 —, Taphrina, 5.
 klikae, Cremeogaster, 7.
 kloeckeri, Debaryomyces, 1.
 — var. hudeloi, Debaryomyces, 6.
 kmetiana, Tuburcinia, 3.
 kmetii, Leptoporus, 8.
 knautiae, Cercospora, 3.
 —, Helotium, 7.
 kniepi, Allomyces, 8.
 —, Pezizella, 3.
 knowltoniae, Meliola, 3.
 knysnana, Kretzschmaria, 7.
 —, Odontia, 7.
 koae, Meliola, 3.
 —, Uromyces, 3.
 kochiae, Coniothyriopsisella, 7.
 —, Coniothyrium, 8.
 — f. chenopodii, Phlyctaena, 3.
 kochiae prostratae, Haplosporella, 7.
 kochiana, Puccinia, 7.
 — var. salsolae, Eutypella, 7.
 kochianum, Tolyposporium, 7.
 kochianus, Uromyces, 7.
 koedoeensis, Puccinia, 3.
 koeleriae, Dicaeoma, 1.
 —, Lophodermium, 4.
 —, Pleomeris, 2.
 —, Puccinia, 7.
 koelreuteriae, Ascochyta, 3.
 —, Diatrype, 7, 8.
 —, Erysiphe, 8.
 —, Oplophora, 2.
 koelreuteriana, Phoma, 3.
 koherika, Puccinia, 5.
 kohli, Arborescens, 8.
 koishikawensis, Torula, 7.
 komabensis, Physalacria, 7.
 komarovii, Chrysomyxa, 8.
 —, Stagonospora, 3.
 —, Tuburcinia, 8.
 komarovi, Phloeosporina, 1.
 koningi, Acrostalagmus, 6.
 konradii, Craterellus, 5.
 kopoti, Puccinia, 3.
 korlensis, Stagonospora, 8.
 korshinskiy, Entyloma, 8.
 kowhai, Aecidium, 3.
 kozukense, Dicaeoma, 3.
 krakatau, Polyporus, 3.
 kraunhae, Didymella, 3.
 —, Dothiorella, 3.
 krawtzevi, Poria, 7.
 krawtzevii, Pezizula, 7.
 —, Xanthochrous, 7.
 kriegeriana, Delitschia, 8.
 —, Erioscypha, 8.
 —, Excipula, 2.
 —, Hydronectria, 3.

kriegeriana, Naevia, 8.
 —, Phlebia, 1.
 —, Pyrenopeziza, 7.
 —, Sphaerella, 8.
 kriegerianum, Clavisculum, 8.
 kriegerianus, Protomyces, 3.
 krjukowensis, Arcangeliiella, 7.
 — var. michailowskiana, Arcangeliiella, 7.
 —, Buchholtzia, 3.
 krugiodendri, Meliola (Chaetomeliola), 8.
 krusei, Candida, 5.
 —, Trichosporon, 7.
 krylowianum, Peridermium, 3.
 krzemieski, Penicillium, 5.
 kudrnae, Pleurotus, 3.
 kuhlmannii, Sclerotium, 3.
 kumaonica, Phyllosticta, 7.
 kummerlei, Asteromella, 6.
 —, Nodulosphaeria, 3.
 kunicense, Helotium, 7.
 kuraiana, Armillaria, 7.
 kurdistanica var. stachydina, Pleospora, 7.
 kuriluensis, Polystictus, 5.
 kurskiana, Phyllosticta, 3.
 kusanoi, Cercospora, 5.
 —, Dicaeoma, 3.
 —, Ophiobolus, 5.
 kutakii, Rhyparobius, 3.
 kuzana, Trametes, 8.
 kyllingiae, Phyllachora, 7.
 — var. crassa, Uredo, 5.
 kyllingiae-brevifoliae, Puccinia, 8.
 kymatodes, Leptoporus, 8.
 —, Tyromyces, 7.
 — var. cuticulatus, Tyromyces, 7.

labatiae, Uredo, 3.
 labecula, Phyllachora, 7.
 labiae, Dermapteromyces, 7.
 labiatarum, Plenodomus, 3.
 — f. ajugae, Erysiphe, 3.
 — f. ballotae, Erysiphe, 3.
 — f. brunellae, Erysiphe, 3.
 — f. chelonopsidis, Erysiphe, 3.
 — f. clinopodii, Erysiphe, 3.
 — f. galeopsidis, Erysiphe, 3.
 — f. glechomatis, Erysiphe, 3.
 — f. lamii, Erysiphe, 3.
 — f. leonuri, Erysiphe, 3.
 — f. marrubii, Erysiphe, 3.
 — f. nepetae, Erysiphe, 3.
 — f. origani, Erysiphe, 3.
 — f. phlomidis, Erysiphe, 3.
 — f. salviae, Erysiphe, 3.
 — f. scutellariae, Erysiphe, 3.
 — f. sideritidis, Erysiphe, 3.
 — f. teucrii, Erysiphe, 3.
 — f. thymi, Erysiphe, 3.
 labis, Polyporus, 3.
 laboulbenioides, Apatomyces, 7.
 —, Chitonomyces, 3.
 —, Corethromyces, 7.
 laburni, Ascochyta, 1.
 —, Tapesia, 8.
 labyrinthica, Poria, 1.
 laccata, Sebacia, 3.
 — f. minuta, Laccaria, 8.
 — var. bicolor, Laccaria, 8.
 — var. proxima, Laccaria, 7.
 — var. rosella f. pusilla, Russuliopsis, 7.
 — var. squamosa, Russuliopsis, 3.
 laccatum, Ganoderma, 3.
 laccatus, Polyporus (Ochroporus), 3.
 lacera, Dermascia, 7.
 lacerata, Lepiota, 8.
 —, Poria, 1.
 lacertae, Oidium, 3.
 lacerum, Lophodermium, 7.
 lachenaliae, Uromyces, 3.
 lachneoides, Cyphella, 3.
 lachnobrachia, Hyaloscypha, 7.
 lachnoderma, Lachnum, 7.
 lachnoides, Helotium, 8.
 —, Hyaloscypha, 7.

—, Lachnum, 7.
 —, Olla, 7.
 —, Perizomatium, 3.
 —, Phaeangella, 7.
 lacinatus, Polyporus (Physisporus), 3.
 lackawanna, Madurella, 8.
 lacorum, Cortinari, 7.
 lacrimans, Delicatula, 8.
 lacrimiformis, Hypodermella, 7.
 lacrimosa, Collybia, 8.
 lactea, Boudiera, 7.
 —, Clitocybe, 8.
 —, Galera, 8.
 —, Hemimycena, 8.
 —, Laschia, 5.
 —, Thelephora, 3.
 —, Tulasnella, 3.
 — f. minor, Mycena, 8.
 — var. rubi, Cyphella, 3.
 lacteicans, Poria, 8.
 lacteus f. albellus, Leptoporus, 8.
 — f. ciliatula, Leptoporus, 8.
 — f. trabeus, Leptoporus, 8.
 lacticeps, Tylostoma, 1.
 lacticolor, Chlamydoaleurospora, 6.
 —, Poria, 1.
 lactifluus, Rhodophyllus, 8.
 lacticinella, Leptonia, 3.
 lactis var. exuberans, Oospora, 6.
 lactosa, Plicaria, 3.
 lactucae, Cercospora, 3.
 —, Leptothyrium, 3.
 —, Protomyces, 5.
 — f. carthami, Bremia, 8.
 lactucae-debilis, Oidium, 5.
 —, Protomyces, 5.
 lactucicola, Haplosporella, 3.
 lactucina, Asterina, 6.
 —, Septoria, 6.
 lacumicola, Phaeonectria, 8.
 lacunosa, Costapeda, 3.
 —, Pithya, 5.
 — var. cerebriiformis, Helvella, 2.
 lacunosum, Septobasidium, 8.
 —, Stereum, 3.
 —, Tricholoma, 1, 2.
 lacunosus, Cantharellus, 1.
 lacustre, Exaridium, 7.
 —, Infundibulum, 7.
 lacustris, Belonopsis, 3.
 —, Calonectria, 8.
 —, Mollisia, 3.
 —, Ombrophila, 7.
 —, Pezizella, 7.
 —, Plicaria, 8.
 ladharensis, Sorosporium, 8.
 ladurnei, Darluca, 3.
 laelio-cattleyae, Diplodia, 3.
 laeta, Irenina, 3.
 —, Karschia, 6.
 —, Mollisia, 7.
 — var. verrucipes, Cyphella, 3.
 laeticolor, Coniophora, 7.
 laetum var. tatrense, Corticium, 3.
 laeve, Hydangium, 7.
 —, Lachnum, 7.
 laevigata, Incocybe, 1.
 —, Lepiota, 5.
 laevioides, Ravenelia, 8.
 laevis, Arcangeliiella, 7.
 —, Delicatula, 8.
 —, Diplophlyctis, 8.
 —, Irenina, 3.
 laevispora, Hydrocybe, 2.
 —, Incocybe, 5.
 laevisporum, Dermatangium, 3.
 —, Lycoperdon, 3.
 laevisissima, Puccinia, 3.
 laeviuscula, Milesia, 7.
 lafaril, Mycoderma, 7.
 lafoenseae, Uredo, 6.
 lagascae, Phyllosticta, 7.
 lagenariae, Diplodia, 4.
 —, Dothiorella, 3.
 lagenarium, Glomerella, 6.
 lageniforme, Rhynchostoma, 8.
 lagenula, Chytridium, 3.
 lagerbergii, Cadophora, 7.

- lagerbergii, Phialophora, 8.
 lagerheimi, Entyloma, 3.
 lagerheimiana, Haploravenelia, 2.
 lagerheimii, Allonecta, 8.
 —, Irenina, 3.
 —, Linochora, 3.
 —, Mainsia, 6.
 —, Peronospora, 3.
 —, Septobasidium, 8.
 —, Spirechina, 5.
 —, Tubercinia, 3:
 — var. obscura, Tubercinia, 3.
 lagerstroemiae, Erysiphe, 7.
 —, Platygoea, 1.
 lagerstroemiae-subcostatae, Cercospora, 6.
 lagettiae, Phomopsis, 8.
 lagotidis, Asteromella, 4.
 lagunae, Favolus, 3.
 lagunculariae, Irene, 3.
 —, Irenina, 3.
 lagunense, Heterosporium, 1.
 lagunensis, Diaporthe, 1.
 —, Eutypa, 1.
 —, Ophionectria, 1.
 lagynopoda, Lembosia, 8.
 lalandi, Fusicladium, 3, 6.
 lamaensis, Trametes, 1.
 — var. secedens, Fomes, 7.
 lamaensis, Phellinus, 7.
 lamarckiae, Uredo, 1.
 lambarenensis, Geotrichoides, 8.
 lamellaecola, Cephalosporium, 5.
 lamelliconfertum, Hebeloma, 7.
 lamellifera, Rhizoctonia, 3.
 lamelligera, Torula, 2, 5.
 lamellosa, Delicatula, 8.
 —, Gloiothele, 1.
 lamii, Cintractiella, 8.
 —, Melanotaenium Beer (1920), 1.
 —, Melanotaenium Syd. [1921], 1.
 —, Phomopsina, 3.
 —, Polystictus, 3.
 —, Rhabdospora, 3.
 laminata, Peniophora, 3.
 laminatus, Fomes, 1.
 laminiferus, Corethromyces, 7.
 lamprocephala, Melanops, 4.
 lampropygi, Peyritschella, 7.
 lamprosporoidea, Ramsbottomia, 3.
 lamprostoma, Nummularia, 1.
 lamprothea, Phyllachora, 4.
 lampsanae, Bremia, 8.
 lamulera, Rehmiothis, 7.
 lamyi, Hysteropezizella, 7.
 lanata, Lepiota, 3.
 lanatum, Septobasidium, 7.
 lancastrimensis, Cesatiella, 5.
 lanceolata, Clavaria, 6.
 —, Dothiorella, 3.
 lanceolato-paraphysatum, Psilachnum, 3.
 lanceolatum, Lachnum, 7.
 —, Podochytrium, 7.
 landolphiae, Meliola, 8.
 —, Phomopsis, 8.
 landolphiae-floridiae, Meliola, 8.
 laneae, Venturia, 3.
 langei, Mycena, 3.
 —, Pleurotus, 7.
 — var. major, Inocybe, 8.
 langeriae, Morenoella, 3.
 langeroni, Arthrographis, 8.
 —, Rubromadurella, 7.
 —, Trichophyton, 6.
 langeroni, Hormodendrum, 3.
 lanicus, Rhodophyllus, 8.
 lanigeri, Sphacelotheca, 5.
 lanigerum, Hydnangium, 7.
 lanii, Ascophanus, 7.
 lanipes, Psalliota, 8.
 lanosa, Amanita, 5.
 —, Closterosporia, 6.
 —, Scopulariopsis, 8.
 lanoso-coeruleum, Penicillium, 5.
 lanoso-farinosa, Lepiota, 8.
 lanoso-grisellum, Penicillium, 5.
 lanoso-griseum, Penicillium, 5.
 lanoso-viride, Penicillium, 5.
 lanosum, Septobasidium, 3.
 lantanae, Micropuccinia, 2.
 —, Phoma, 7.
 —, Scleroderis, 8.
 lantanae-verae, Phyllosticta, 7.
 lanuginosa, Ceratosphaeria, 5.
 —, Glenospora, 6.
 lapageriae, Glomerella, 7.
 lapathi, Ovospaerella, 5.
 lapideus, Boletus, 3.
 lapidicola, Marasmius, 8.
 lapidoviridis, Stagonospora, 3.
 lappae, Ascochyta, 1, 3.
 —, Cercosporina, 7.
 —, Diplodina, 3, 8.
 —, Rhabdospora, 2.
 lapparum, Phlyctaena, 3, 4, 5.
 lapponica, Laetinaevia, 7.
 —, Naevia, 3.
 —, Phyllachora, 8.
 —, Puccinia, 5, 6.
 —, Ungulina, 7.
 — subsp. P. jensisejensis, Puccinia, 7.
 lapponicum, Entyloma, 8.
 lapponicus, Leptoporus, 8.
 lapponum, Calogloeum, 6.
 lappulae, Cercoseptoria, 5.
 —, Ramularia, 3, 4.
 lardizabalaе, Physalospora, 7.
 largus, Uromyces, 7.
 lariceti, Phylloporus, 8.
 laricicola, Tricholoma, 8.
 laricina, Arachnopeziza, 7.
 —, Collybia, 8.
 —, Globulina, 7.
 —, Gorgoniceps, 8.
 —, Haplosporella, 8.
 —, Lachnea, 7.
 —, Lophodermina, 7.
 —, Mycena, 8.
 —, Patinella, 7.
 —, Psathyra, 2.
 —, Russula, 1, 3.
 —, Russulioopsis, 8.
 —, Tapesia, 7.
 laricinum, Heterosporium, 4.
 —, Limacium, 8.
 laricinus, Boletus, 1.
 —, Marasmius, 1.
 laricionis, Uncinia, 7.
 laricis, Corethrostroma, 7.
 —, Leptoteichion, 7.
 —, Leptothyrella, 3.
 —, Lophodermium, 3.
 —, Rhabdospora, 3.
 —, Rhynchotheca, 7.
 larici-urbaniana, Melampsora, 1.
 larigna, Cyrtidiua, 3.
 larvalis, Xenospora, 4.
 larvarum, Tilachlidium, 6.
 larvivorme, Clasterosporium, 3.
 larvivormis, Irene, 3.
 — var. arecibensis, Irene, 3.
 laryngitidis, Cryptococcus, 3.
 lasadjuntas, Phyllosticta, 7.
 laserpitii, Neottiospora, 3.
 —, Plasmopara, 7.
 lasiacidis, Meliola, 7.
 —, Puccinia, 8.
 lasiacis, Phyllachora, 3.
 lasiagrostis, Puccinia, 3.
 lasiana, Sphaerella, 5.
 lasianthi, Uredo, 6.
 lasiochili, Hesperomyces, 7.
 lasiosphaerioides, Letendreaea, 7.
 lassbergii, Daedalea, 1.
 lata, Bagnisiopsis, 5.
 —, Cytosporina, 3.
 latebrosa, Carlia, 1.
 latens, Autoicomyces, 7.
 —, Chitonomyces, 3.
 — f. europaea, Cercospora, 2.
 lateoperculatum, Chytridium, 3.
 laterale, Phlyctochytrium, 8.
 lateralis, Oleinis, 6.
 lateripes, Lentinus, 3.
 lateritia, Byssonectria, 8.
 —, Galerula, 7.
 —, Lepiota, 7.
 —, Micropuccinia, 2.
 —, Mycena, 1.

- lateritia, Naucoria, 2.
 —, Parodiopsis, 2.
 —, Psalliotia, 2.
 —, Psathyrella, 8.
 —, Rutstroemia, 7.
 —, Spicaria, 5.
 —, Telamonia, 2.
 lateritio-album, Psilachnum, 3.
 lateritiosulcatus, Marasmius, 8.
 lateritium, Pseudolachnum, 7.
 —, Septoidium, 2.
 — var. fructigenum, Fusarium, 6.
 — var. longum, Fusarium, 6.
 — var. majus, Fusarium, 6.
 — var. minus, Fusarium, 6.
 — var. tenue, Fusarium, 6.
 — var. uncinatum, Fusarium, 6.
 lateritius, Agaricus, 3.
 lathamii, Gloeosporium, 3.
 —, Gloniopsis, 3.
 —, Haplosporella, 3.
 —, Leptothyrella, 3.
 lathamii asymetrica, Gloniopsis, 3.
 lathyri, Ciboria, 7.
 —, Clasterosporium, 8.
 —, Diplodia, 3.
 —, Hendersonia, 8.
 —, Patellaria, 7.
 —, Physalospora, 7.
 —, Ramularia, 3.
 lathyri-aphacae, Peronospora, 5.
 lathyri-hirsuti, Peronospora, 7.
 lathyrina, Ascochyta, 3.
 lathyrinum, Polythrincium, 3.
 lathyri-palustris, Peronospora, 3.
 lathyri-versicoloris, Peronospora, 7.
 laticipes, Polyporus, 3.
 latifolia, Nolanea, 3.
 latiporus, Melanopus, 3.
 latisporea, Dermascia, 7.
 —, Psilocybe, 3.
 latistipitatus, Fomes, 2.
 latisquamosa, Lepiota, 1.
 latitans, Ceuthospora, 3.
 —, Poria, 3.
 latonae, Mimeomyces, 7.
 latosporea, Phyllosticta, 7.
 latviae, Teichospora, 7.
 latvica, Ascochyta, 7.
 —, Didymella, 7.
 —, Pleurophoma, 5.
 —, Saprolegnia, 5.
 latypizae, Karschia, 3.
 lauraceae, Placosphaeria, 3, 4.
 laureliae, Melanops, 3.
 laurentiana, Creonectria, 3.
 —, Micropuccinia, 3.
 laurentii, Torulopsis, 7.
 lauretana, Metasphaeria, 3.
 —, Microdiplodia, 3.
 lauri, Ceuthospora, 3.
 —, Cladosporium, 3.
 —, Cytospora, 5.
 —, Epidermella, 7.
 —, Hendersonia, 3.
 —, Phomopsis, 7.
 laurifoliae, Puccinia, 7.
 laurina, Dothiorella, 3.
 laurincola, Lizoniella, 8.
 laurocerasi, Ascochyta, 7.
 —, Coleophoma, 3.
 —, Leptothyrium, 3.
 —, Macrophoma, 3.
 —, Pseudopeziza, 7.
 —, Pyrenopeziza, 7.
 —, Russula, 6.
 lauterbachii, Echinophallus, 8.
 lavandulae, Coniothyrium, 8.
 lavaterae, Sclerophomella, 4.
 lavendulensis, Cortinarius, 5.
 lavendulus, Polystictus, 3.
 lavitskil, Phoma, 8.
 laxa, Beauveria, 6.
 —, Cribraria, 4.
 —, Mycena, 1.
 —, Odontia, 7.
 —, Parasterina, 3.
 —, Peniophora, 3.
 laxa, Spicaria, 8.
 — var. atricha, Meliola, 3.
 — var. microcarpa, Comatricha, 3.
 — var. rigida, Comatricha, 5.
 laxum, Napicladium, 3.
 lazulinus, Pleurotus, 3.
 leandrae, Cercospora, 8.
 lebbek, Colletotrichum, 3.
 —, Phoma, 6.
 leibiseyi, Cryptodiaportha, 7.
 lecanidion, Botryodiplodia, 3.
 lecanii, Verticillium, 8.
 lecanodes, Lasionectria, 8.
 lecanoracearum, Lichenoconium, 3.
 lecanorae, Ascochyta, 3.
 —, Diplodia, 3.
 leciographoides, Mycomelaspilea, 5.
 lecitina, Pustularia, 2, 5.
 ledermannii, Calostilbe, 4, 5.
 —, Cyphella, 2.
 —, Lentinus, 8.
 —, Penicillioopsis, 8.
 ledi, Elsinöe, 6.
 —, Scleroderria, 7.
 leaeae, Irenopsis, 8.
 leeanum, Aecidium, 3.
 leersiae, Dactylaria, 1.
 —, Hendersonia, 3.
 —, Phyllachora, 7.
 —, Stagonospora, 3.
 leeuwenii, Favolus, 3.
 legionaria, Mycena, 8.
 leguminicola, Ascochyta, 3.
 —, Tubercularia, 3.
 leguminosa, Hydrocybe, 2.
 leguminosarum, Didymella, 3.
 —, Scleropodia, 7.
 —, Vermicularia, 7.
 leguminum, Cercospora, 8.
 —, Ceuthospora, 3.
 —, Macrophoma, 3.
 leightoni var. lignicola, Hyalinia, 5.
 leimbachii, Tubercularia, 3.
 leiodermus, Polystictus, 3.
 leiohypha, Stylopaga, 8.
 leiohyphon, Nematosporangium, 6.
 leiphaemia var. raveneliana, Diaportha, 5.
 leisti, Laboulbenia, 3.
 lejoderma, Cintractia, 6.
 —, Uredo, 3.
 lejospermum, Tylostoma, 3.
 lemaneae, Mycotodea, 8.
 lemanensis, Puccinia, 3.
 lembosioides, Asterinella, 1.
 lengyelii, Septoria, 6.
 lenta, Collybia, 7.
 —, Mycena, 3.
 lenticellarum, Coniothecium, 8.
 lenticularis, Angiospora, 7.
 — var. megalodactylus, Lepiota, 5.
 lentiformis, Rhadospora, 3.
 —, Sclerotinia, 3.
 —, Tapesia, 7.
 lentia, Peronospora, 3.
 lentisci, Cytospora, 3.
 —, Monochaetia, 3.
 lentisporum, Helotium, 8.
 lentus, Melanopus, 3.
 leonardi, Phyllachora, 7.
 leonensis, Asterina, 8.
 —, Balladyna, 8.
 —, Englerula, 8.
 —, Phaeofabraea, 8.
 —, Phyllachora, 8.
 —, Ravenelia, 8.
 leoni, Cercospora, 7.
 leonina, Hydrocybe, 2.
 leoninum, Phlegmacium, 1.
 —, Tricholoma, 8.
 — var. effusum, Didymium, 7.
 leoninus var. oculatus, Pluteus, 3.
 leonis var. weiriana, Propolis, 1.
 leonotidis, Dicaeoma, 2.
 —, Phoma, 3.
 leontices, Entyloma, 6.
 leontodontia, Protomyces, 3.
 —, Protomycopsis, 4.
 —, Ramularia, 3.

- leontopodii, Leptopuccinia, 3.
 leonuri, Cercospora, 6.
 —, Didymella, 7.
 —, Stagonospora, 7.
 leonuri-sibirici, Oidium, 5.
 lepachydis, Entyloma, 3.
 —, Physalospora, 7.
 lepida, Nummularia, 3.
 —, Peniophora, 3.
 — var. salmonea, Russula, 6.
 — var. sapinea, Russula, 6.
 — var. speciosa, Russula, 6.
 lepidiformis, Russula, 8.
 lepidii, Macrophoma, 7.
 —, Phoma, 2.
 lepidii-graminifolii, Phoma, 1.
 lepidii-perfoliati, Peronospora, 7.
 lepidolophae, Puccinia, 8.
 lepidopus, Hygrophorus, 5.
 lepidotricha, Prillieuxina, 8.
 lepidus, Dichomyces, 7.
 —, Stichomyces, 7.
 lepiotoides, Collybia, 8.
 lepiotoides, Psalliota, 4.
 lepiromae, Nozemia, 5.
 lepistemonis, Meliola, 8.
 lepiotoides, Asporopaxillus, 7.
 —, Tricholoma, 3.
 lepophila, Gloniopsis, 8.
 leporina, Globulina, 7.
 —, Phorcys, 1.
 —, Rutstroemia, 3.
 —, Sordaria, 7.
 — var. rubescens, Otidea, 7.
 leporinae, Hysteropezizella, 7.
 leporinus, Ascobolus, 8.
 —, Lasiobolus, 7.
 —, Rhyparobius, 8.
 —, Saccobolus, 7.
 leporum, Fimaria, 7.
 —, Pleospora, 1.
 — var. capreoli, Fimaria, 7.
 lepriurii, Schizophyllum, 7.
 leprosa, Fairmaniella, 3.
 leprosum, Corticium, 3.
 leptalea, Asterina, 6.
 leptaleum, Oothecium, 6.
 leptaleus, Ustilago, 6.
 leptandrae, Cercospora, 3.
 leptasca, Carlia, 5.
 —, Phyllachora, 3.
 leptaualis, Rickia, 3.
 lepte, Stylopaga, 7.
 leptideum, Glomosporium, 8.
 —, Thecaphora, 8.
 leptocarpum, Uleothyrium, 7.
 leptocarydii, Phyllachora, 3.
 leptocerae, Stigmatomyces, 7.
 leptochloae, Dicaeoma, 1.
 —, Helminthosporium, 6.
 —, Phyllachora, 7.
 leptoclada, Meliola, 3.
 leptodactyli, Cephalosporium, 8.
 leptoderma, Pseudospora, 3.
 leptogicola, Pericoccis, 6.
 leptogii, Scutula, 8.
 leptographa, Phomopsis, 3.
 leptonia, Pluteus, 8.
 leptophrydis, Olpidium, 3.
 —, Rhizophidium, 3.
 leptopum, Ganoderma, 2.
 leptosperma, Cercoseptoria, 3.
 —, Peronospora, 3.
 —, Septoriopsis, 3.
 —, Vermicularia, 2.
 leptosphaeriae, Lasionectria, 8.
 — var. macrospora, Nectria, 5.
 leptosphaerioides, Hendersonnula, 1.
 leptospora, Dactylella, 8.
 — var. atragenes-sibiricae Jacz., Rhabdospora, 3.
 — — Murashk., Rhabdospora, 3.
 leptosporoides, Thaxteria, 3.
 leptosporum, Dicaeoma, 1.
 leptothecia, Dermascia, 7.
 lesliei, Tulostoma, 2.
 lespezeae, Camarosporium, 8.
 —, Cucurbitaria, 8.
 —, Dothideodiplodia, 8.
 —, Hendersonia, 8.
 —, Leptosphaeria, 8.
 —, Phyllosticta, 8.
 lespezeae-bicoloris, Uromyces, 8.
 lespezizicola, Hendersonia, 8.
 lesquerellae, Coniothyrium, 3.
 lessertiae, Diachora, 7.
 —, Phyllachora, 2.
 letifer, Ascomyces, 1.
 letiferum, Cladosporium, 1.
 lettaianum, Sporotrichum, 5.
 leucacantha, Odontia, 3.
 leucadinum, Aecidium, 7.
 leucaenae, Campotomeris, 5.
 leucantha, Mollisia, 7.
 leucanthemi, Leptopuccinia, 3.
 leucanthemi-vernae, Puccinia, 8.
 leucas-javanicae, Oidium, 5.
 leucericola, Diaporthe, 2.
 leucobryi, Galera, 2.
 leucocephalum, var. caldarium, Tricholoma, 5.
 leucoderma var. chacoensis, Cintractia, 8.
 leucodermis, Pyrenopeziza, 8.
 leucodermium, Hypoxylon, 3.
 leucoji, Tubercinia, 3.
 leucoloma, Humaria, 5.
 leucomelas, Myrothecium, 3.
 leuconica, Hyaloscypha, 8.
 leucophlaeum, Nematographium, 7.
 leucophylla, Omphalia, 8.
 leucoplaca, Coniochaeta, 7.
 leucopoda, Incocybe, 1.
 leucopus, Penicillium, 5.
 leucosceptri, Cylindrosporium, 3.
 leucospila, Mycosphaerella, 3.
 —, Phyllachora, 8.
 leucospongia, Leptoporus, 8.
 leucostachys, Sphaelotheca, 5.
 leucostemum, Septobasidium, 1.
 leucosticton, Nematosporangium, 6.
 leucostoma, Cryptosporella, 7.
 —, Pyrenopeziza, 7.
 leucothoes, Mycosphaerella, 3.
 —, Pestalozzia, 7.
 —, Pseudomassaria, 3.
 leucothoicola, Clitris, 8.
 leucoxantha var. fulvescens, Discina, 5.
 leucoxanthus, Polyporus, 3.
 leucum, Septocylindrium, 5.
 leurolestis, Herpomyces, 7.
 leve, Dicaeoma, 1.
 —, Gymnosporangium, 8.
 —, Xenolophium, 3.
 leveillei, Clavulina, 3, 6.
 —, Micropuccinia, 2.
 levigatus, Fomes, 7.
 levis, Acrospeira, 8.
 —, Podospora, 8.
 levispora, Octaviania, 5.
 levisporum, Sepedonium, 3.
 levistici, Cercosporella, 5.
 —, Stagonosporopsis, 3.
 leviscula, Milesina, 8.
 leycesteriae, Diaporthe, 5.
 —, Phomopsis, 5.
 lhermii, Xylaria, 3.
 liabi, Antennularia, 5.
 liasicola, Tomentella, 3.
 liatridis, Dicaeoma, 1.
 libanotidis, Ascochyta, 3.
 libertiana, Macrodiplodia, 2.
 libertum, Dicaeoma, 1.
 liceoides, Enteridium, 5.
 lichenicola, Chlorocyphella, 5.
 —, Nesolechia, 5.
 —, Pleurosticta, 7.
 —, Pronectria, 6.
 —, Rhagadostoma, 5.
 —, Vouauxiella, 3.
 lichenicolum, Lichenoconium, 3.
 — var. buelliae, Lichenoconium, 5.
 lichenis, Stagonopsis, 5.
 lichenoides, Sphaeropsis, 3.
 licinae, Scolecopeltidium, 3.
 licmophorae, Ectrogella, 3.
 lictor, Hymenochaete, 3.
 lictorea, Meliola (Eu-Meliola), 8.
 liebenbergii, Cercospora, 7.

- lignatilis, *Ascobolus*, 7.
 —, *Hyaloscypha*, 7.
 — *f. craspediformis*, *Pleurotus*, 7.
 — *f. verrucispora*, *Pleurotus*, 7.
 ligneotexta, *Daedalea*, 3.
 ligniaria, *Helminthosphaeria*, 7.
 lignicola, *Alnicola*, 8.
 —, *Clitocybe*, 7.
 —, *Cytoplea*, 3.
 —, *Haplosporangium*, 8.
 —, *Hyalodendron*, 7.
 —, *Lecytophora*, 7.
 —, *Lepiota*, 1, 7.
 —, *Leptosporella*, 8.
 —, *Lophotricha*, 8.
 —, *Marasmius*, 3.
 —, *Phoma*, 8.
 —, *Phorcys*, 1.
 —, *Pleurophomopsis*, 3.
 —, *Rhizina*, 5.
 —, *Rosellinia*, 3.
 —, *Schulzeria*, 7.
 —, *Scutula*, 7.
 —, *Sphaeropsis*, 3.
 —, *Sydowina*, 3.
 —, *Thaxteriella*, 8.
 —, *Trematophoma*, 3.
 —, *Typhula*, 7.
 —, *Valsaria*, 8.
 — *f. rivularis*, *Mollisia*, 3.
 lignicolor, *Trametes*, 1.
 lignicolum, *Hebeloma*, 8.
 —, *Trichosporium*, 3.
 ligniseda, *Pezizella*, 7.
 —, *Sepultaria*, 7.
 lignosum, *Ganoderma*, 3.
 —, *Stereum*, 3.
 lignosus, *Leptoporus*, 7.
 lignyotus *f. gracilis*, *Lactarius*, 6.
 ligulariae, *Graphium*, 7, 8.
 —, *Puccinia*, 3.
 —, *Septoria*, 3.
 —, *Uromyces*, 7.
 ligulata, *Phomopsis*, 7.
 ligulatus, *Chitonomyces*, 3.
 ligulus, *Clavariadelphus*, 7.
 ligustici, *Micropuccinia*, 2.
 —, *Septoria*, 8.
 ligustri, *Colletotrichum*, 3.
 —, *Macrophylllosticta*, 7.
 —, *Microdiplodia*, 3.
 —, *Microsphaera*, 8.
 —, *Pleospora*, 7.
 —, *Ramaria*, 8.
 —, *Sclerotium*, 7, 8.
 ligusticola, *Diplodia*, 5.
 —, *Microdiplodia*, 4.
 ligustrina, *Durella*, 7.
 —, *Pezizella*, 7.
 —, *Pleurostromella*, 3.
 — var. *faginea*, *Pezizella*, 7.
 — var. *sorbi*, *Pezizella*, 7.
 ligustri-vulgaris, *Phomopsis*, 2.
 lilacea var. *carnicolor*, *Russula*, 7.
 — var. *distantelamelata*, *Collybia*, 8.
 lilaceps, *Agaricus*, 8.
 lilacina, *Collybia*, 3.
 —, *Humarina*, 5.
 —, *Otidea*, 7.
 — var. *chilensis*, *Calvatia*, 3.
 lilacinea, *Lepiota*, 3.
 lilacino-alba, *Marasmius*, 3.
 lilacino-brunneus, *Boletus*, 3.
 lilacinocinereum, *Tricholoma*, 8.
 lilacino-fulvus, *Cortinarius*, 7.
 lilacinum var. *coeruleum*, *Physarum*, 5.
 lilacinus, *Cantharellus*, 5.
 —, *Gymnopus*, 8.
 —, *Hymenogaster*, 3.
 — var. *minor*, *Lactarius*, 7.
 lilacipes, *Russula*, 8.
 lilacia, *Hendersonia*, 3.
 lilacearum, *Colletotrichum*, 5.
 lili, *Acanthostigma*, 3.
 —, *Cercospora*, 4.
 —, *Haplosporella*, 3.
 —, *Septoria*, 3, 7.
 —, *Sphaeropsis*, 2.
 limacium, *Lactarius*, 1.
 limbalis, *Dothiorella*, 3.
 —, *Macrophomina*, 3.
 limbatum, *Malotium*, 8.
 limbatus, *Cantharellus*, 8.
 limitata, *Dothichloe*, 8.
 —, *Hypodermella*, 7.
 limnanthem, *Burrillia*, 6.
 —, *Protomyces*, 6.
 limnochardis, *Doassansia* (*Doassansiopsis*), 6.
 limnogonum, *Helotium*, 3.
 limonia, *Peniophora*, 3.
 limoniastri, *Phoma*, 8.
 limonii, *Capitularia*, 3.
 limonispora, *Marasmius*, 3.
 limonius, *Polyporus* (*Mesopus*), 3.
 limosa, *Cintractia*, 3.
 — var. *brasiliensis*, *Nolanea*, 3, 8.
 limosae, *Dicaeoma*, 3.
 limosellae, *Burrillia*, 7.
 —, *Pucciniola*, 3.
 limpida, *Orbilia*, 8.
 limulata, *Fulvidula*, 8.
 limulatus, *Gymnopilus*, 7.
 linariae, *Ascochyta*, 3.
 —, *Cercospora*, 3.
 —, *Diplodia*, 4.
 —, *Phoma*, 3.
 —, *Pilidium*, 3, 5.
 —, *Ramularia*, 3.
 —, *Rhabdospora*, 3, 7.
 — var. *gratiolae*, *Entyloma*, 3.
 linariae-genistifoliae, *Peronospora*, 7.
 linata, *Orbilia*, 7.
 linderiae, *Phyllostictina*, 3.
 linderi, *Septobasidium*, 8.
 lindericola, *Cercospora*, 7.
 linderniae, *Synchytrium*, 7.
 lindforsii, *Petriella*, 5.
 lindiana, *Sphaerella*, 8.
 lindii, *Marssonina*, 6.
 lindneri, *Saccharomycopsis*, 6.
 lindneri, *Gloeocystidium*, 8.
 —, *Leptoporus*, 8.
 —, *Peniophora*, 8.
 —, *Ptychogaster*, 8.
 —, *Septocylindrium*, 8.
 lineare, *Fusarium*, 1.
 —, *Psilogonium*, 3.
 —, *Septolpidium*, 7.
 lineariformis, *Diaporthe*, 3.
 linearis, *Brevilegnia*, 5.
 —, *Eutypella*, 3.
 —, *Haplosporella*, 3.
 —, *Puccinella*, 3.
 —, *Ustilago*, 3, 8.
 linearisporus, *Polyporus* (*Apodoporus*), 3.
 lineata, *Hexagona*, 3.
 —, *Russulioopsis*, 1.
 lineatum, *Lophodermium*, 1, 5.
 lineolans, *Sphaeria*, 3.
 lineolata, *Carlita*, 3.
 —, *Discula*, 4.
 lingelshelmi, *Cercospora*, 7.
 lingua, *Hydnum*, 3.
 linguae, *Penicillium* (*Scopulariopsis*), 3, 5.
 lingualis, *Scopulariopsis*, 6.
 lingue, *Cercospora*, 2.
 linguiformis, *Sordaria*, 7.
 lingulatus, *Corethromyces*, 7.
 —, *Crepidotus*, 4.
 linhartiana, *Mycosphaerella*, 3.
 lini, *Alternaria*, 7.
 —, *Diplodia*, 5.
 —, *Discosphaerina*, 3.
 —, *Laestadia*, 3.
 —, *Macrophoma*, 8.
 —, *Massaria*, 3, 4.
 —, *Melanops*, 3.
 —, *Oidium*, 3.
 —, *Phyllosticta*, 3.
 —, *Polyspora*, 2.
 — Moez. *Pyrenopeziza*, 3.
 — (Rostr.) Pet. & Syd., *Pyrenopeziza*, 3.
 —, *Ramularia*, 3.
 —, *Xylariopsis*, 7.
 lini-cathartici, *Macrosporium*, 7.
 —, *Pleospora*, 5.
 linicola, *Ascochyta*, 3.
 —, *Helminthosporium*, 4.

- linicola, Mycosphaerella, 3.
 —, Phoma, 3, 6.
 —, Sphaerella, 8.
 — var. latispota, Mycosphaerella, 3.
 linkii, Micropuccinia, 2.
 linnaeae, Halbaniella, 5.
 linnaeanus, Panaeolus, 8.
 linnaeae, Phyllosticta, 3.
 linorum, Sphaerella, 8.
 linoxyridis-vernae, Puccinia, 8.
 linoxyris, Phyllosticta, 3.
 linteosa, Ombrophila, 3.
 lipofera, Torula, 3, 7.
 —, Torulopsis, 7.
 lippiae, Sphaceloma, 8.
 —, Sphaerella, 3.
 liquefaciens, Schizosaccharomyces, 3.
 liquidambaris, Didymosporium, 7.
 —, Haplosporella, 3.
 —, Leptothyriella, 4.
 —, Linospora, 7.
 liquiritiae, Fulvidula, 8.
 lirata, Hymenochaete, 5.
 lirella, Clypeomyces, 8.
 lirellata, Phomopsis, 7.
 lirelliformis, Hypodermella, 7.
 lirellosa, Phlebia, 1.
 liriodendri, Phomopsis, 5.
 —, Stagonospora, 3.
 liriopes, Cercospora, 8.
 lisalensis, Galera, 3.
 lisianthi, Meliola, 3.
 —, Puccinia, 6.
 lismorensis, Asterostomella, 8.
 lispini, Diaphoromyces, 3.
 litchis, Colletotrichum, 3.
 lithophragmae, Micropuccinia, 3.
 —, Tubercinia, 3.
 lithospermi, Peronospora, 3.
 —, Pleostigma, 8.
 —, Ramularia, 3.
 lithuanicus, Polyporus, 1.
 litorale, Microthyrium, 2.
 —, Myiocopron, 2.
 litoralis, Dothichiza, 3.
 —, Meliola, 3.
 —, Phomopsis, 6.
 —, Saprolegnia, 6.
 litorea, Mycotodea, 8.
 litreae, Sphaerella, 3.
 litschaueri, Leptoporus, 7, 8.
 —, Polyporus, 8.
 —, Poria, 7.
 —, Spongipellis, 6.
 litseae, Gloeosporium, 5.
 —, Meliola, 3.
 —, Parasterina, 7.
 —, Rosenscheldiella, 2.
 —, Septoria, 2.
 —, Xenostele, 1.
 littorale, Tolyposporium, 3.
 littoralis, Colletotrichum, 3.
 —, Tubercinia, 3.
 litvinovii, Puccinia, 8.
 livida, Malachroia, 3.
 —, Peniophora, 3.
 —, Pezizella, 7.
 —, Russula, 3.
 —, Tomentella, 7.
 livido-grisea, Tulasnella, 7.
 lividus, Lentinus, 3.
 —, Merullius, 3.
 livingstoniensis, Polyporus, 3.
 livistonae, Anthostomella, 4.
 ljubarskyi, Mycoleptodon, 8.
 —, Trametes, 8.
 lloydiana, Cyphella, 3.
 lloydii, Corticium, 3.
 loasae, Septoria, 2.
 lobata, Clitocybe, 1.
 —, Daedalea, 3.
 —, Micropuccinia, 3.
 —, Otidea, 5.
 —, Petersenia, 7.
 —, Scleroderma, 7, 8.
 lobatum, Dendrosporium, 8.
 —, Tricholoma, 8.
 lobatus, Dimeromyces, 1.
 lobbii, Aecidium, 6.
 lobeliae, Ascochyta, 5.
 —, Asterina, 3.
 —, Colletotrichum, 8.
 —, Coniothyrium, 4.
 —, Meliola, 3.
 —, Melogramma, 5.
 —, Micropuccinia, 2.
 —, Mycosphaerella, 6.
 —, Parasterina, 8.
 —, Phomopsis, 5.
 —, Sphaerella, 5.
 lobopterale, Herpomyces, 7.
 lobulata, Plicaria, 8.
 loculosa, Telchospora, 1, 5.
 loculosum, Endocoryneum, 3.
 locustae, Pezizella, 7.
 loefgrenii, Asteroma, 3.
 loeseneriana, Kuehneola, 6.
 lohwanianus, Ophiobolus, 8.
 lohwaigii, Mycena, 5, 6.
 lokoyae, Phomopsis, 7.
 lolema, Marasmius, 3.
 lollicola, Puccinia, 8.
 —, Ustilago, 8.
 lolina, Puccinia, 2.
 lolii-temulenti, Alternaria, 3.
 lomatophorum, Trichothyrium, 3.
 loncheceras, Fusarium, 3.
 lonchitidis, Hyaloscypha, 7.
 lonchocarpi, Irenina, 3.
 —, Meliola, 3.
 —, Pucciniopsis, 8.
 —, Uredo, 3.
 lonchocarpicola, Meliola, 3.
 —, Ravenella, 3.
 — var. sancti-dominici, Meliola (Eu-Meliola), 8.
 longa, Stachylina, 7.
 — var. flaccida, Comatricha, 5.
 longevestita, Hyaloscypha, 7.
 longi, Ascospora, 7.
 longicauda, Bovista, 3.
 longicaulis, Autophagomyces, 7.
 longicollis, Corethromyces, 7.
 —, Dimeromyces, 1.
 —, Mortierella, 7.
 longicornis, Ceratomyces, 7.
 longicystis, Inocybe, 1.
 longicystidia, Peniophora, 3.
 longifila, Minakataella, 5.
 longinquus, Fomes, 3.
 longipedicellata, Bovistella, 7.
 —, Irenina, 3.
 longipes, Alternaria, 3, 6.
 —, Autoicomyces, 7.
 —, Bullaria, 3.
 —, Coprinus, 5.
 —, Dimeromyces, 3.
 —, Fusarium, 3, 5.
 —, Hypholoma, 5.
 —, Inocybe, 5.
 —, Peziza, 5.
 —, Spicaria, 8.
 —, Uromyces, 8.
 —, Xerula, 7.
 — f. prolifera, Collybia, 5.
 longipoda, Irena, 3.
 —, Irenina, 3.
 longisclerotialis, Sclerotinia, 4.
 longiseta, Ciliophora, 3.
 —, Darluca, 6.
 longisetum, Dinemasporium, 8.
 longispinosus, Mirtomyces, 8.
 longispora, Anthostomella, 3.
 —, Cercoseptoria, 3.
 —, Cryptospora, 8.
 —, Erioscypella, 8.
 —, Gibberella, 1.
 —, Hendersonia, 4.
 —, Meliola, 3.
 —, Mycena, 8.
 —, Ombrophila, 7, 8.
 —, Rosellinia, 7.
 —, Scolecopeltis, 3.
 —, Sporormia, 7.
 —, Uncinia, 7.
 — var. brasiliensis, Mycena, 8.
 longisporum, Cephalosporium, 5.
 —, Clasterosporium, 7.
 —, Dicaeoma, 3.

- longisporum, Gloeosporium, 6.
 —, Helotium, 8.
 —, Tuber, 3.
 — var. congoensis, Microthyrium, 5, 6.
 longisporus var. roseo-purpurea, Marasmius, 3.
 longissima, Hypoderma, 8.
 —, Penicillioopsis, 8.
 —, Rhodotorula, 7.
 — var. dubiosa, Ustilago, 3.
 — var. paludificans, Ustilago, 8.
 — var. typica, Ustilago, 8.
 longistipitata, Meliola, 3.
 longistriata, Amanita, 8.
 longistriatus, Crepidotus, 8.
 longocarpi, Laetadia, 5.
 longosporus, Hydnum, 6.
 longosporus, Fomes, 2, 3.
 loniceriae, Aplospora, 8.
 —, Colletotrichum, 7.
 —, Cytospora, 5.
 —, Durella, 8.
 —, Glomularia, 5.
 —, Guignardia, 3.
 —, Helotium, 7.
 —, Kabatia, 3.
 —, Nemozythiella, 3.
 —, Olla, 7.
 —, Physalospora, 5.
 —, Phoma, 3.
 —, Propolidium, 7.
 —, Pyrenopeziza, 7.
 —, Tapesia, 8.
 loniceriaeripariae, Didymosphaeria, 3.
 lonicericola, Cercospora, 7.
 lonicerinus, Fomes, 7.
 loosii, Amanita, 8.
 lophanthi, Phomopsis, 8.
 — var. moldavicae, Peronospora, 3.
 lophanthi, Puccinia, 8.
 lopathi, Uredo, 5.
 lophiostoma, Trematosphaeria, 7.
 lophirae, Helminthosporium, 8.
 —, Lembosia, 8.
 lophodermii, Pyrenochaetina, 3.
 lophopetali, Aecidium, 6.
 lophoziae, Pleosphaeria, 8.
 lorantheaeum var. javensis, Asterina, 1.
 loranthi, Diplodia, 2.
 —, Prilleuxina, 3.
 —, Uromyces, 3.
 loranthinum, Aecidium, 8.
 loreus, Polyporus, 5.
 loricaceus, Boletus, 8.
 loricata, Hyphoscypha, 7.
 —, Loricella, 7.
 loschniggii, Phorcyis (Massariella), 3.
 losii, Tricholoma, 4.
 lotenensis, Agaricus, 3.
 loti, Eriopeziza, 8.
 —, Helotium, 7.
 — var. coronillae, Helotium, 7.
 — var. roseipes, Helotium, 7.
 lotononidis, Uredo, 3.
 lotorum, Peronospora, 3.
 lounense, Helotium, 7.
 lourdes, Dictyothyriella, 7.
 lousonnensis, Saccharomyces, 3.
 lousonnensis, Saccharomyces, 4.
 lowei, Leptoporus, 8.
 loxostylidis, Meliola, 1.
 lubrica f. anthocephala, Leotia, 8.
 — f. atrovirens, Leotia, 8.
 — f. aurantipes, Leotia, 8.
 — f. chlorosoma, Leotia, 8.
 — f. minima, Leotia, 8.
 — f. portentosa, Leotia, 8.
 — f. typica, Leotia, 8.
 — f. viscosa, Leotia, 8.
 lubriciceps, Naucoria, 7.
 lubricus, Gymnopilus, 5.
 luciae, Saccharomyces, 3.
 lucida, Phomachora, 3.
 —, Puccinia, 8.
 lucidum f. annulatum, Ganoderma, 1.
 — f. hemisphaericum, Ganoderma, 1.
 — f. rubellum, Ganoderma, 1.
 — var. resinaceum, Ganoderma, 7.
 — var. typicum, Ganoderma, 7.
 lucidus, Boletus, 3.
 lucorum, Cortinarius, 8.
 —, Hydrocybe, 2.
 luculenta, Lactaria, 8.
 lucumae, Colletotrichum, 8.
 —, Irene, 3.
 —, Phomopsis, 8.
 —, Puccinia, 7.
 —, Uraecium, 7.
 ludibunda var. heveana, Eutypa, 5.
 ludmilae, Cantharellus, 8.
 —, Collybia, 8.
 —, Delicatula, 8.
 —, Helotium, 8.
 —, Hypholoma, 8.
 —, Loricella, 8.
 —, Marasmius, 8.
 —, Psalliota, 8.
 ludoviciana, Peniophora, 3.
 ludwigiae, Melanops, 3.
 ludwigiana, Ascochyta, 3.
 —, Calosphaeria, 8.
 —, Diaporthe, 4.
 —, Ramularia, 7.
 ludwigianum, Entyloma, 7.
 ludwigii, Asteromella, 3.
 —, Cryptosporium, 3.
 —, Mycosphaerella, 3.
 —, Oospora, 5.
 —, Phleospora, 2.
 —, Phomopsis, 3.
 —, Saccharomyces, 6.
 luehaeae, Phomopsis, 8.
 luffae, Peronosplasmopora, 7.
 lugdunense, Aleurisma, 3.
 lugens, Lepiota, 8.
 lugubris, Hygrophorus, 3, 8.
 luisieriana, Rhabdospora, 8.
 lumae, Leptosacca, 3.
 —, Mycosphaerella, 3.
 —, Phomopsis, 3.
 lumbricoides, Wallrothella, 8.
 lumbricoideum, Helminthosporium, 4.
 lumbricopsis, Helicosporium, 4.
 lumbosus, Pleurotus, 5.
 lunariae, Ascochyta, 7.
 —, Phoma, 3.
 —, Plenodomus, 3.
 lunaspora, Scopulariopsis, 8.
 lunasporus, Microascus, 8.
 lunata, Bombardia, 7.
 —, Coronellaria, 7.
 —, Curvularia, 7.
 lunatum, Helotium, 3, 7.
 lundbergii, Leptographium, 3.
 lundellii, Crepidotus, 8.
 —, Peniophora, 8.
 lundiae, Meliola, 3.
 —, Prospodium, 7.
 lunelliana, Septoria, 1.
 lunispora, Hyaloscypha, 7.
 lunulaticola, Phoma, 5.
 lunulata, Phyllachora, 7.
 lupini, Ascophanus, 7.
 —, Eriopeziza, 7.
 —, Lachnum, 7.
 —, Mastigosporium, 3.
 —, Ombrophila, 7.
 —, Phyllosticta, 3.
 —, Pilatia, 7.
 —, Pyrenochaeta, 5.
 —, Rhizoctonia, 7.
 —, Septoria, 3.
 —, Stictochorella, 3.
 lupini-arctici, Dendrophoma, 3.
 lupinicola, Ascochyta, 2.
 lupulina, Sphaerella, 8.
 luquillensis, Sphaerodopsis, 4.
 luridellus, Boletus, 8.
 —, Ceriomyces, 8.
 luride-olivacea, Kneiffia, 7.
 luridus var. rubriceps, Tubiporus, 8.
 — var. tenuipes, Boletus, 8.
 lusatae, Patella, 5.
 lusitanica, Naucoria, 7.
 —, Nectriella, 3.
 —, Pestalozzia, 3.
 —, Phyllosticta, 6.

- , Polyschistes, 3.
- f. minor, Naucoria, 7.
- lussoniensis, Botryodiplodia, 3.
- lutaria, Tubaria, 3.
- lutea, Clitocybe, 7.
- , Haplosporella, 3.
- , Hypocrea, 8.
- , Lepiota, 1.
- , Mycenoporella, 3.
- , Podoscypha, 3.
- , Xylaria, 3.
- f. maxima, Russula, 7.
- var. armeniaca, Russula, 5.
- var. chamaeleontina, Russula, 7.
- — f. batschiana, Russula, 7.
- — f. gillettii, Russula, 7.
- var. ochracea, Russula, 7.
- var. subcristulata, Russula, 8.
- luteo-affinis, Polystictus, 2, 3.
- luteo-alba, Discinella, 3.
- var. sulphureo-marginata, Mycena, 5.
- luteoalbus, Cortinarius, 8.
- , Pleurotus, 3.
- luteo-alcaina, Mycena, 5, 6.
- luteo-applanatus, Lentinus, 3.
- luteo-atra, Omphalia, 3.
- luteo-aurantiaca, Omphalia, 3.
- luteo-carnea, Arcangeliiella, 3.
- , Octaviana, 1.
- luteocarneus, Sclerogaster, 7.
- luteo-cephalata, Lepiota, 3.
- luteocinctum, Stilbum, 5.
- luteo-cinereum, Gloeocystidium, 7.
- luteo-fibrata, Poria, 8.
- luteoflava, Amanita, 5.
- luteofusca, Ramaria, 8.
- luteo-griseum, Basidioidendron, 8.
- luteola, Humaria, 7.
- , Torula, 7.
- , Torulopsis, 7.
- luteo-lateritia, Telamonia, 8.
- luteolofibrillosa, Alnicola, 5, 6.
- luteolisperma, Melanoleuca, 7.
- luteolum, Mycoleptodon, 7.
- luteomaculatus, Leucogaster, 3.
- luteomarginata, Peziza, 5.
- luteo-marginatum, Hydnum, 3.
- luteo-niger, Aspergillus, 5.
- luteo-nitidus, Polyporus, 3.
- luteo-olivacea, Collybia, 1.
- luteo-olivaceus, Polyporus, 1.
- luteo-pilosa, Nectria, 3.
- luteopora, Krombholzia, 8.
- luteopulverulenta, Russula, 3.
- luteopunctatus, Lentinus, 3.
- luteo-purpurea, Mycena, 8.
- luteo-purpureus, Boletus, 3.
- luteorosea, Mycena, 7.
- luteo-saber, Boletus, 3.
- luteostirpata, Clavaria, 8.
- luteo-stramineum, Gloeocystidium, 7.
- luteo-tacta, Russula, 5.
- var. rosacea, Russula, 6.
- luteo-tenerima, Clavaria, 3, 6.
- luteo-velutinus, Polystictus, 1.
- luteovirens, Clitocybe, 7.
- , Peckiiella, 7.
- luteo-virescens, Aspergillus, 7.
- luteo-viride, Penicillium, 5.
- luteo-viridis, Margarinomycetes, 8.
- lutescens, Collybia, 1.
- , Favolus, 3.
- , Higginsia, 7.
- , Inocybe, 1.
- , Letendreae, 7.
- , Naucoria, 2.
- , Polyporus (Mesopus), 3.
- , Tapesia, 7.
- , Tremella, 3.
- f. pedata, Trichia, 5.
- var. auronitens, Trichia, 5.
- lutetianus, Rhodopaxillus, 3.
- luteum, Hydangium, 7.
- luteus, Dimeromyces, 1.
- , Hymenogaster, 7.
- , Hygrophorus, 1.
- , Melanogaster, 8.
- f. volvacea, Boletus, 8.
- var. castaneo-brunneus, Microporus, 3.
- var. subconicus, Boletus, 8.
- lutophila, Gasterella, 7.
- lutulenta, Hypocrea, 1.
- luxuriosum, Dicaeoma, 1.
- luzonensis, Camillea, 3.
- , Corethromyces, 7.
- , Prillieuxina, 8.
- , Pterula, 3.
- , Thelephora, 3.
- luzonica, Mycosphaerella, 6.
- luzonicum, Anthostoma, 6.
- luzulae, Colletotrichum, 7.
- , Hyaloscypha, 7.
- , Stagonospora, 3, 4.
- , Tubercinia, 3.
- luzulae-effusae, Uredo, 8.
- luzularum, Helotium, 7.
- , Orbilia, 7.
- luzulina, Ascochytiella, 3.
- , Asteromella, 7.
- , Hendersonia, 3.
- luzulinum, Coniothyrium, 2.
- lychnidis-dioicae, Ustilago, 3.
- lychnitis, Peronospora, 3.
- lyciella, Fenestella, 6.
- lycii, Aecidium, 3.
- , Eutypella, 3.
- , Pleurocytospora, 3.
- , Sphaeropsis, 3.
- lyciophila, Leptosphaeria, 3.
- lycogaloides, Sarawakus, 3, 7.
- lycoperdoides var. reticulatum, Scleroderma, 5.
- lycoperdon var. jurana, Reticularia, 5.
- lycopersici, Helminthosporium, 8.
- , Pleospora, 2.
- , Phyllosticta, 1.
- , Verticillium, 2.
- lycopersicola, Diplodina, 3.
- lycopi, Leptothyrium, 3.
- lycopodii, Hyaloscypha, 7.
- lycopodii-annotini, Mycosphaerella, 7.
- lycopodii-cola, Mycosphaerella, 8.
- , Pleospora, 7.
- lycopodina, Metasphaeria, 7.
- , Septoria, 3.
- , Strasseria, 3.
- lygei, Chaetomella, 5.
- , Mycosphaerella, 6.
- lygodesmiae, Leptopuccinia, 3.
- , Micropuccinia, 2.
- lygodii, Milesina, 3.
- , Puccinia, 3.
- lyngaei, Diplodina, 3.
- , Hendersonia, 3.
- , Hysteropezizella, 7.
- , Naevia, 3.
- , Puccinia, 3.
- lyoni, Meliola, 3.
- lyonsiae, Phyllachora, 8.
- lysimachiae, Aecidium, 7.
- lysimachiae, Batschiella, 8.
- , Cladosporium, 8.
- , Colletotrichum, 5.
- , Gnomonia, 3.
- , Pezizella, 7.
- var. galii, Pezizella, 8.
- lysiaga, Dactylella, 8.
- lythracearum, Mycosphaerella, 3.
- lythri, Mycosphaerella, 7.
- , Pezizella, 2.
- mabae, Asterinella, 3.
- , Echinodella, 3.
- , Prillieuxina, 8.
- macadamiae, Septobasidium, 8.
- macAlpineae, Sphacelotheca, 8.
- macAlpinei, Hydangium, 5.
- macarangae, Dothiorella, 4.
- , Oothecium, 3.
- , Ovulariopsis, 6, 7.
- macDonaldi, Rosellinia, 3.
- maecdoi, Phyllosticta, 3.
- maecdonica, Ascochytiella, 8.

- macedonica, Kirschsteiniella, 8.
 —, Mycosphaerella, 8.
 —, Pleospora, 8.
 macedonicum, Aecidium, 2.
 —, Gloecystidium, 8.
 —, Thyridium, 8.
 macedonicus, Crepidotus, 8.
 —, Merulius, 8.
 macedoniensis, Candida, 5.
 —, Mycototula, 7.
 —, Mycototuloides, 8.
 —, Saccharomyces, 8.
 macella, Uredo, 3.
 machaerii, Lasmeniella, 3.
 machili, Cintractia, 6, 7.
 —, Exobasidium, 5.
 —, Ustilago, 7.
 macilenta, Phomopsella, 1.
 —, Phomopsis, 4.
 mackenzii, Meliolaster, 1.
 maclurae, Camarosporium, 3.
 —, Haplosporella, 3.
 — var. microspora, Haplosporella, 3.
 macorisensis, Phyllachora, 4.
 macowaniana, var. elaeodendri, Parenglerula, 5.
 macowanianum, Cephalotelium, 2.
 macra, Phlebia, 7.
 — f. roseomarginata, Phlebia, 8.
 — var. roseo-inhalata, Phlebia, 8.
 macranda, Rickia, 3.
 — var. laevis, Monoblepharis, 7.
 macrantha, Aleurina, 8.
 —, Lamprospora, 5.
 macrobarbata, Acanthonitschkea, 3.
 macrocarpa, Haploravenelia, 2.
 —, Phyllosticta, 1.
 macrocarpus, Melanogaster, 8.
 macrocephala, Galera, 8.
 macroceras, Fusarium, 3, 5.
 macrochaeta, Irenopsis, 3.
 —, Pestalozzia, 7.
 macrochelis, Rickia, 3.
 macrocystidiata, Mycena, 8.
 macrocystis, Humarina, 8.
 —, Inocybe, 1.
 macrodens, Aleurodiscus, 2.
 macrodon, Oxydontia, 7.
 macrodontae, Aecidium, 3.
 macroglossiae, Monilia, 3.
 —, Mycocandida, 7.
 macroloclatum, Catacauma, 7.
 macrolopha, Botryosphaeria, 3.
 macromera, Dictyothyriella, 3.
 macrophomoides, Diplodina, 6.
 macropoda, Compsomyces, 7.
 —, Meliola, 3.
 macropus, Coreomyces, 7.
 —, Paxina, 5.
 —, Xanthochrous, 3.
 macrorrhizus, Coprinus, 5.
 macrorrhiza, Poronia, 2.
 macrosclerotia, Rhizoctonia, 2.
 macrosperma, Coronophora, 4.
 —, Podoconis, 7.
 macrospora, Acaulopage, 7.
 —, Albugo, 7.
 —, Allophylaria, 7.
 —, Alternaria, 6.
 —, Barlaea, 7.
 —, Brevilegnia, 8.
 —, Calocera, 8.
 —, Calycina, 7.
 —, Calyculosphaeria, 3.
 —, Cercospora, 3.
 —, Ciboria, 7.
 —, Creonectria, 3.
 —, Didymellina, 3.
 —, Disciseda, 2.
 —, Dothiorella, 3.
 —, Fischerula, 7.
 —, Galera, 2.
 —, Gautiera, 7.
 —, Gelopellis, 8.
 —, Hendersonia, 3.
 —, Humaria, 7.
 —, Hydrocybe, 2.
 —, Hysteropezizella, 7.
 —, Leptonia, 7.
 —, Lophodermellina, 7.
 —, Massaria, 7.
 —, Miyoshiella, 5.
 —, Monilia, 7.
 —, Naucoria, 8.
 —, Nitschkia, 7.
 —, Pellionella, 5.
 —, Phialea, 3.
 —, Phialophora, 8.
 —, Pleovalsa, 8.
 —, Polyporus, 6.
 —, Poria, 5.
 —, Selenophoma, 6.
 —, Sporormiella, 5.
 —, Stachylina, 7.
 —, Tubercinia, 3.
 — var. adenophorae, Ramularia, 8.
 macrosporium, Epidermophyton, 8.
 macrosporioides, Dendryphium, 7.
 macrosporium, Cyliandrocladium, 5.
 —, Tulostoma, 3.
 macrosporoidea, Acrospeira, 8.
 macrosporum, Dicaeoma, 1.
 —, Diderma, 7.
 —, Glutinium, 3.
 —, Hebeloma, 1.
 —, Helotium, 7.
 —, Hysterium, 7.
 —, Lycoperdon, 3.
 —, Rhizophidium, 8.
 macrosporus, Hygrophorus, 8.
 —, Hymenogaster, 7.
 —, Melanogaster, 3.
 —, Mucor, 5.
 —, Puteus, 8.
 — f. sp. aegopodii, Protomyces, 3.
 — f. sp. chaerophylli, Protomyces, 3.
 — f. sp. cerefolii, Protomyces, 3.
 — f. sp. heraclei, Protomyces, 3.
 — f. sp. laserpitii, Protomyces, 3.
 — f. sp. ligustici, Protomyces, 3.
 — f. polyphysis, Aleurodiscus, 3.
 macrostachyum, Camarosporium, 5.
 macrostylospora, Phoma, 5.
 macrotheca, Leptosporella, 8.
 —, Massaria, 3.
 macrothricis, Sphaerolotheca, 7.
 macroxyssporum, Fusarium, 3.
 macrum, Amauroderma, 7.
 —, Dicaeoma, 1.
 macrura, Sordaria, 3.
 macrurum, Exosporium, 5.
 —, Helminthosporium, 5.
 maculaeformis, Spilosticta, 3.
 — f. aceris, Carlia, 1.
 maculans, Bagnisiopsis, 7.
 —, Caleutypa, 7.
 —, Coleophoma, 3.
 —, Colletotrichum, 3, 4.
 —, Curvularia, 7.
 —, Leptostromella, 8.
 —, Microthyris, 6.
 —, Mycosphaerella, 7.
 —, Phloeosporella, 3.
 —, Phomopsis, 3.
 —, Pucciniola, 2.
 — var. biformis, Torula, 1.
 macularis, Lophodermina, 7.
 —, Ophiocordyceps, 7.
 —, Phaeosphaerella, 8.
 — f. agrimoniae, Sphaerotheca, 3.
 — f. collomiae, Sphaerotheca, 3.
 — f. comari, Sphaerotheca, 3.
 — f. dryadis, Sphaerotheca, 3.
 — f. epilobii, Sphaerotheca, 3.
 — f. erodii, Sphaerotheca, 3.
 — f. fragariae, Sphaerotheca, 3.
 — f. gel, Sphaerotheca, 3.
 — f. giliae, Sphaerotheca, 3.
 — f. heucherae, Sphaerotheca, 3.
 — f. neilliae, Sphaerotheca, 3.
 — f. potentillae, Sphaerotheca, 3.
 — f. pruinosa, Sphaerotheca, 3.
 — f. ribis, Sphaerotheca, 3.
 — f. rosae, Sphaerotheca, 3.
 — f. sorbi, Sphaerotheca, 3.
 — f. shepherdiae, 3.
 — f. veronicae-virginicae, Sphaerotheca, 3.

- macularum, Linochora, 7.
 —, Phyllachora, 7.
 maculata, Daedalea, 3.
 —, Placosphaeria, 2.
 — f. minor, Collybia, 5.
 — var. decipiens, Russula, 5.
 maculatissimus, Polyporus, 3.
 maculatum, Corticium, 3.
 —, Hypholoma, 7.
 —, Scleroderma, 3.
 —, Stereum, 3.
 maculatus, Dimeromyces, 1.
 —, Gomphidius, 3.
 —, Paxillus, 8.
 — f. gracilis, Gomphidius, 3.
 maculicola, Chalara, 7.
 —, Phyllachora, 7.
 maculicolum, Leptostroma, 4.
 —, Microthyrium, 1.
 maculiformans, Pestalozzia, 7.
 maculiformis, Asteromella, 4.
 —, Oligostroma, 2.
 maculosa, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 —, Patella, 5.
 macutensis, Cercospora, 5.*
 madagascarense, Microthyrium, 3.
 madagascariensis, Rhachomyces, 7.
 madagascariensis, Xerotus, 5.
 madagassensis, Russula, 8.
 madeirensis, Tilletia, 8.
 madeodisca, Drosophila, 3.
 madarense, Coniothyrium, 6.
 —, Phacidium, 4.
 maderensis, Anthostomella, 6.
 —, Ascochyta, 6.
 —, Ceratostomella, 4.
 —, Didymella, 4.
 —, Leptosphaeria, 4.
 —, Mycosphaerella, 4.
 madae, Entyloma, 3.
 madronicola, Mycena, 8.
 maertensii, Sphaeropsis, 3.
 maesicola, Meliola, 8.
 maesta, Russula, 6.
 magellanica, Milesia, 7.
 —, Milesia, 8.
 —, Ustilago, 8.
 magica, Tubercinaria, 3.
 magna, Meliola, 3.
 —, Pyrenochaeta, 3.
 —, Trichosphaeria, 7.
 magnahypha, Peniophora, 3.
 —, Balladynopsis, 8.
 —, Pseudolembosia, 8.
 magnificum, Helotium, 7.
 magnifruta, Dothiorella, 3.
 —, Phoma, 1.
 magnispora, Trichoscypha, 2, 3.
 magnisporum, Stereum, 1.
 magnoliae, Entosordaria, 1.
 —, Exophoma, 3.
 —, Heterosporium, 3.
 —, Naemosphaera, 3.
 —, Shearia, 3.
 — var. illicii, Meliola, 7.
 magnoliae-acuminatae, Hercospora, 3.
 magnollicola, Botryodiplodia, 3.
 magnoporus, Polyporus, 3.
 magnosporum, Hypoxylon, 2, 3.
 magnosporus, Fomes, 2, 3.
 magnovarius, Polyporus, 3.
 magnum, Gymnosporangium, 8.
 —, Sirobasidium, 7.
 magnus, Macowanites, 7.
 magnusiana, Milesia, 7.
 —, Sclerophoma, 5, 7.
 magnusii, Microsphaera, 7.
 magocsyana, Phomopsis, 3.
 magydaridis, Septoria, 7.
 mahoniae, Ascochyta, 5.
 —, Asterina, 3.
 —, Dendrophoma, 3.
 —, Phomopsis, 5.
 —, Phylloendersonia, 5.
 —, Phyllosticta, 3.
 — f. foliicola, Diaporthe, 7.
 mahoniaecola, Phomopsis, 3.
 maialis, Nolanea, 6.
 maideni, Hymenogaster, 7.
 maieri, Abrothallus, 8.
 maior, Rhodosporea, 5.
 maireanum, Entyloma, 3.
 mairei, Clavaria, 8.
 —, Cyphella, 3.
 —, Omphalia, 3.
 —, Ramaria, 7.
 —, Russula, 4.
 —, Tomentella, 1.
 majale, Hebeloma, 1.
 majalis, Clitocybe, 1.
 —, Nolanea, 8.
 —, Rutstroemia, 7.
 —, Telamonia, 2.
 major, Ceratostomella, 7.
 —, Dendrogaster, 7.
 —, Galera, 2.
 —, Hydrophilomyces, 7.
 —, Kellermannia, 3.
 —, Podosphaera, 7.
 —, Telamonia, 2.
 — var. macvicaris, Stenocybe, 3.
 majus, Ixechinus, 8.
 —, Melanotaenium, 3.
 —, Ovipodium, 7.
 majuscula, Puccinia, 7.
 makiana, Puccinia, 8.
 makilingense, Helminthosporium, 1.
 malabarensis, Prillieuxina, 8.
 malacensis, Meliola, 5.
 —, Meliolina, 3.
 malachrae, Erysiphe, 3.
 malacoderium, Pleostigma, 8.
 —, Tuber, 3.
 malacotis, Polyporus, 1.
 malacotricha, Helminthosphaeria, 7.
 — var. major, Meliola, 1.
 maliensis, Beltrania, 6.
 malaisiae, Asterina, 6.
 malaneae, Meliola, 3.
 malanopus, Polyporellus, 8.
 — f. brumaliformis, Polyporellus, 8.
 — f. costatus, Polyporellus, 8.
 — f. laevis, Polyporellus, 8.
 — f. squamulatus, Polyporellus, 8.
 malayanus, Distolomyces, 7.
 —, Drepanomyces, 7.
 malayensis, Cercospora, 6.
 malbranchet, Batschiella, 8.
 malenconianum, Microthyrium, 8.
 mali, Alternaria, 5.
 —, Ascospora, 4.
 —, Botrytis, 5, 6.
 —, Cistella, 7.
 —, Cytospora, 7.
 —, Endomycopsis, 6.
 —, Haplosporella, 3.
 —, Helotium, 7.
 —, Hyaloscypha, 8.
 —, Oospora, 5.
 —, Pleospora, 3, 5.
 —, Polyporus (Apodoporus), 3.
 —, Sphaeronema, 3.
 —, Xylaria, 5.
 — var. flavum, Cylindrocarpon, 3.
 — var. globuligera, Dothiorella, 2, 5.
 mallicola, Pholiota, 7.
 maliensis, Hydnum, 2, 3.
 malincola, Trematosphaeria, 8.
 malivorum, Penicillium, 5.
 mallecanus, Pleurotus, 7.
 malleola, Daldinia, 5.
 malloti, Pucciniastrum, 7.
 malochi, Pitya, 7.
 malojensis, Leptosphaeria, 8.
 malorum, Botryodiplodia, 3.
 —, Cephalosporium, 5.
 —, Cladosporium, 5, 6.
 —, Graphium, 5.
 —, Placosphaeria, 4.
 —, Sporotrichum, 5.
 —, Tilachlidium, 2, 5.
 — var. macrosporum, Fusicoccum, 2, 5.
 malpighiae, Gloeosporium, 8.
 malthousei, Verticillium, 7.
 malvacearum, Phlyctaena, 3, 4.

- malvae, Pirottaea, 7.
 —, Septoria, 7.
 — f. lavaterae, Diplodina, 7.
 malvastri, Ramularia, 8.
 malvavisci, Phyllachora, 3.
 malyi, Gymnosporangium, 4.
 —, Leptosphaeria, 7.
 —, Septoria, 3.
 mamelliporus, Polyporus, 5.
 mamillatum, Pythium, 4, 5.
 maminillata, Pholiota, 2.
 mammaecicola, Phyllosticta, 3.
 mammeae, Anthostomella, 3.
 —, Echidnodes, 3.
 —, Guignardia, 3.
 mammiformis, Sphaerostilbe, 3.
 mammilatum, Hebeloma, 8.
 mammillata, Leptonia, 2.
 mammoidea var. minor, Nectria, 7.
 — var. opuntiae, Teichospora, 3.
 mammosa, Inocybe, 1.
 —, Stropharia, 8.
 manacensis, Arnaudina, 7.
 manacensis, Dicheirinia, 7.
 —, Exosporina, 2.
 —, Exosporinella, 7.
 —, Prillieuxina, 8.
 manca, Irenina, 3.
 manchuricum, Sorosporium, 7.
 mandensis, Humaria, 7.
 mandevillae, Meliola, 3.
 —, Puccinia, 6.
 —, Septoria, 8.
 mandshurica, Badhamia, 6.
 —, Lepidoderma, 6.
 —, Licea, 6.
 mandshuricum, Physarum, 6.
 —, Poecilomyces, 6.
 manettiae, Aecidium, 5.
 manfredii, Troglomyces, 7.
 mangiferae, Antennellopsis, 5.
 —, Chaetothyrium, 3.
 —, Clitochorella, 7.
 —, Haplosporella, 3.
 —, Phaeosphaerella, 3.
 —, Trabutia, 4.
 mangini, Diplodia, 6.
 —, Mycosphaerella, 6.
 —, Penicillium, 6.
 — var. casei, Saccharomyces, 7.
 — var. tetrasporus, Saccharomyces, 6.
 manginii, Microascus, 6.
 mangostana, Irenina, 3.
 —, Meliola, 5.
 mangostanae, Gloeosporium, 6.
 mania, Puccinia, 5.
 manihoti, Botryodiplodia, 3.
 manihotica, Botryodiplodia, 3.
 —, Thyronectria, 6.
 manihotis, Asterina, 8.
 —, Botryodiplodia, 3.
 —, Coniothyriopsisella, 7.
 —, Episphaerella, 3.
 —, Meliola, 3.
 —, Mycosphaerella, 3.
 —, Parodopsis, 2.
 —, Phaeolus, 6.
 —, Ragnhildiana, 6.
 manilense, Aecidium, 8.
 manilensis, Amanita, 8.
 —, Botryodiplodia, 3.
 — var. effusa, Phaeonectria, 8.
 manitobana, Cercospora, 5.
 manitobense, Graphyllum, 5.
 manitobensis, Ceriospora, 5.
 —, Didymella, 5.
 manni, Aleurodiscus, 3.
 mannitica, Torulopsis, 7.
 mannitofermentans, Monilia, 5.
 manshurica, Choanephora, 7.
 —, Dothiorella, 7.
 —, Peronospora, 3.
 mansoni, Sporotrichum, 7.
 —, Torula, 6.
 mappa, Laestadia, 3.
 — var. alba, Amanita, 5.
 — var. citrina, Amanita, 5.
 mappiae, Asterina, 5.
 —, Meliola, 6.
 —, Sphaerella, 5.
 maquilingensis, Phyllachora, 1.
 marantaceaeicola, Phyllosticta, 2.
 marantacearum, Meliola, 3.
 marantae, Leptosphaeria, 1.
 —, Meliola, 3.
 marantica, Acaulopage, 8.
 marasmiforme, Tricholoma, 8.
 marasmiformis, Ciboria, 7.
 —, Clitocybe, 1.
 —, Collybia, 1.
 —, Galera, 8.
 marcgraviae, Allothyrrium, 8.
 —, Irene, 3.
 —, Irenina, 3.
 marchalliana, Melanosporopsis, 3.
 marchantiae, Mollisia, 3.
 —, Sphagnicola, 7.
 marchica, Cucurbitaria, 8.
 —, Oospora, 2.
 marchicum, Exaridium, 8.
 —, Pleostigma, 8.
 marchicus, Trichodiscus, 3.
 marchii, Hygrophorus, 6.
 —, Rhizopogon, 4.
 marchionati, Uredo, 3.
 marcipanis, Lactarius, 1.
 marckhamiae, Phyllosticta, 5.
 marcucciana, Hexagonia, 1.
 marcyrensis, Beloniella, 8.
 maresa, Tuber, 7.
 margarita, Discinella, 1, 5.
 margaritae, Endomyces, 5.
 margaritifera, Mycena, 8.
 margaritifera, Oosporidium, 6.
 margaritispora, Asterosporina, 5.
 marginalis, Asterina, 6.
 —, Melanconis, 3.
 —, Milesia, 7.
 marginata, Botryodiplodia, 3.
 —, Clitocybe, 1.
 —, Gorgoniceps, 3.
 —, Russula, 8.
 —, Sphaerulina, 7.
 — f. effusa, Ungulina, 3.
 — f. przibramensis, Ungulina, 4.
 — f. resupinata, Ungulina, 3.
 marginatipes, Bolbitis, 7.
 marginatoides, Polyporus, 5.
 marginatum, Actinothyrium, 1, 3.
 marginatus, Diaphoromyces, 3.
 marginicola, Autoicomyces, 7.
 mariae, Puccinia, 7.
 mariae-wilsoni, Dicaeoma, 1.
 marianae, Micropuccinia, 3.
 mariani var. japonicum, Septobasidium, 8.
 mariani, Leptoporus, 8.
 mariani-raciborskii, Aecidium, 7.
 maricae, Phyllosticta, 8.
 maricaensis, Irenopsis, 3.
 mariluanensis, Mycena, 2.
 —, Naucoria, 2.
 marinum, Pythium, 7.
 marisci, Uredo, 5.
 maritima, Asterosporina, 5.
 —, Corallospora, 5.
 — var. brasiliensis, Inocybe, 8.
 markhamiae, Meliola, 8.
 marmorata, Elfvingiella, 1.
 maroccanum, Entyloma, 8.
 marrubii, Cercospora, 7.
 —, Diplodina, 3.
 marsdeniae, Aecidium, 8.
 —, Phomopsis, 6.
 marsileae, Sphaerulina, 3.
 marsonioides, Selenophoma, 4.
 marssonii, Stagonospora, 3.
 martellii, Phoma, 7.
 martensii, Penicillium, 5.
 martialis, Clitocybe, 8.
 —, Hyaloscypha, 7.
 martiana, Peniophora, 3.
 martii, Hyaloscypha, 7.
 —, Lachnum, 7.
 — var. pisti, Fusarium, 3.

- martinezii, Limacinula, 7.
 martiniana, Irenopsis, 3.
 martinii, Coprinus, 8.
 martipes, Galera, 3.
 —, Galerula, 7.
 martyni, Polydiscidium, 7.
 marxianus, Zygosaccharomyces, 6.
 marylandicum, Dicaeoma, 1.
 masoni, Ceratostoma, 7.
 massae, Fitzpatrickia, 3.
 massaeae, Patellaria, 2.
 massale, Dicaeoma, 2.
 massinii, Phyllachora, 3.
 mastigophorum, Bactrodesmium, 1.
 mastophorum, Pythium, 6.
 matalense, Pseudomycoderma, 5.
 — var. chapmani, Geotrichum, 7.
 matalensis, Oospora, 5.
 mataybae, Meliola, 3.
 mate, Cryptodiaporthe, 8.
 mateolens, Hydrocybe, 2.
 matheyi, Laboulbenia, 3.
 matricariae, Ascochyta, 7.
 —, Didymaria, 2.
 —, Diplodina, 7.
 —, Protomyces, 7.
 —, Puccinia, 5.
 —, Septoria, 2.
 matris, Collybia, 8.
 matris-meae, Penicillium, 5.
 matruchoti, Debaryomyces, 2, 3, 6.
 — race fabryi, Debaryomyces, 6.
 — race groutii, Debaryomyces, 6.
 — race hildegardi, Debaryomyces, 6.
 matsudake var. formosana, Armillaria, 6.
 matsutake, Armillaria, 3.
 matsuzawae, Coniophora, 2.
 matthiolae, Sclerotinia, 5.
 mattirolana, Diplodina, 3.
 maturescens, Peziza, 8.
 maublancii, Asterina, 1.
 —, Coriolus, 7.
 —, Parasterina, 7, 8.
 maumei, Xylaria, 3.
 maupasii, Puccinia, 5.
 maura, Hemimycena, 8.
 —, Mycena, 3.
 — var. invita, Omphalia, 8.
 maurea, Puccinia, 5.
 mauretanica, Omphalia (Delicatula), 3.
 mauretanicus, Crinipellis, 3.
 mauriae, Phyllachora, 3.
 —, Uredo, 3.
 mauritiae, Haraea, 3.
 —, Harknessia, 5.
 —, Meliola, 3.
 mauritianum, Tolyposporium, 8.
 mauroi, Fusarium, 7.
 maurus, Hymenogaster, 6.
 mawleyi, Cordyceps, 6.
 maxima, Collybia, 3, 8.
 —, Cryptomycella, 3.
 —, Mucomassaria, 7.
 —, Psilocybe, 2.
 —, Russula, 1.
 — var. sibirica, Brefeldia, 4.
 maximovici, Pholiota, 2.
 —, Plicaria, 3.
 maximovicii, Polyporus (Mesopus), 3.
 maximum, Leptothyrium, 3.
 —, Melanographium, 7.
 maximus, Polyporus, 3.
 maxoni, Acarosporium, 1.
 maydis, Ascochyta, 5.
 —, Leptosphaeria, 5.
 —, Metsasphaeria, 4.
 —, Physoderma, 3.
 — var. maior, Septoria, 4.
 mayerhausii, Eriosporangium, 3.
 mayerii, Phyllachora, 7.
 mayilae, Phyllosticta, 5.
 mayori, Tubercinia, 3.
 mayoriana, Puccinia, 8.
 mayorii, Erysiphe, 7.
 —, Mainsia, 6.
 —, Peronospora, 3.
 —, Phyllachora, 5.
 mazzantioides, Phomopsis, 2.
 mazzuchii, Locellina, 3.
 mc'alpinei, Hydnangium, 3.
 mclatchieanum, Dicaeoma, 1.
 mcClellandii, Steirochaete, 7.
 mcMurphyi, Hymenogaster, 7.
 meakanensis, Clavaria, 6.
 mecranii, Phyllostictina, 5.
 medellinense, Dicaeoma, 2.
 —, Eriosporangium, 3.
 medellinensis, Clypeotrabutia, 5.
 media, Coniophora, 3.
 —, Peronospora, 3.
 —, Vibrisea, 7.
 medias, Emericella, 8.
 medica, Lloydella, 7.
 medicaginis, Macrophoma, 3.
 —, Marssonina, 3.
 —, Placosphaeria, 8.
 —, Pseudoplea, 5.
 medicaginis-denticulatae, Colletotrichum, 7.
 mediella f. pinastri, Aposphaeria, 6.
 medinillae, Phomopsis, 8.
 medioburiensis, Peniophora, 3.
 mediterraneus, Mucor, 5.
 medium, Asterostroma, 1.
 medoacensis, Monilia, 7.
 medonalis, Rhachomyces, 7.
 medullae, Polyporus, 3.
 —, Pumilus, 7.
 medulla panis var. lateritia, Poria, 3.
 medusa, Hypodermella, 3.
 medusae, Muicogone, 1.
 megallanto, Myxosporium, 3.
 megalocarpa, Meliola, 3.
 megalochaeta, Meliola, 3.
 megalochondra, Aleuria, 8.
 megalopoda, Limacella, 3.
 megaloporus var. incarnatus, Favolus, 5.
 megalosomum, Cochlonema, 8.
 megalosperma, Cryptosporella, 8.
 megalospora, Chaetothyria, 7.
 —, Didymosphaeria, 3.
 —, Inocybe, 3.
 —, Leprieurina, 7.
 —, Meliola, 3.
 —, Meliolinopsis, 1.
 —, Microcallis, 7.
 —, Parodiopsis, 2.
 —, Thyronectria, 3.
 —, Ustilago, 7.
 —, Vuilleminia, 3.
 — var. brachyasca, Trematosphaeria, 3.
 megalosporum, Helotium, 2.
 megasperma, Brevilegnia, 5.
 —, Dictyothyriella, 3.
 —, Phytophthora, 6.
 —, Saprolegnia, 6.
 megaspirema, Cochlonema, 8.
 megaspora, Mycena, 7.
 megasporus, Dendrogaster, 7.
 —, Gymnomycetes, 5.
 —, Hygrophorus, 8.
 megastega, Strickeria, 5.
 megastoma, Cicinnobella, 5.
 megastomum, Chytridium, 7.
 meibomiaae, Cercospora, 7.
 —, Irenina, 3.
 —, Meliola, 3.
 —, Phyllachora, 3.
 —, Phyllosticta, 5.
 — var. victoriana, Meliola, 5.
 meiomerum, Coniothecium, 3.
 meitauza, Mucor, 8.
 melaena, Cercospora, 3.
 —, Diaporthe, 1.
 —, Phakopsora, 8.
 —, Plectosphaerella, 8.
 melaeum, Aecidium, 1.
 melaleuca, Peziza, 5.
 — var. phacopodia, Melanoleuca, 7.
 melaleucaae, Mesonella, 3.
 melaleucoides, Peziza, 5.
 melaleucum, Leptothyrium, 3.
 — var. epiphyllum, Lophodermium, 7.
 melaloma, Patella, 5.
 melampodii, Leptopuccinia, 3.
 —, Micropuccinia, 3.
 melampyri, Peronospora, 7.

- , *Sclerochaetella*, 3.
- melampyricola*, *Rhabdospora*, 3.
- melampyri-cristati*, *Peronospora*, 5, 7.
- melandryi*, *Amerosporium*, 3.
- , *Capitularia*, 3.
- , *Microstroma*, 3.
- , *Peronospora*, 3.
- , *Sorosporium*, 7.
- melandryi-noctiflori*, *Peronospora*, 7.
- melanida*, *Puccinia*, 3.
- melanocarpa*, *Diaporthe*, 3.
- , *Nidulariopsis*, 7, 8.
- melanocephalum*, *Dicaeoma*, 1.
- melanocerus*, *Ceratomyces*, 7.
- melanochaeta*, *Meliola*, 3.
- melanochlora* f. *jasmini*, *Trullula*, 3.
- melanococcae*, *Meliola*, 3.
- melanolasium*, *Acanthostigma*, 8.
- melanommatoides*, *Cytosporium*, 3.
- melanophaeum*, *Pilidium*, 5.
- melanopilus*, *Polystictus*, 3.
- melanoplaca*, *Asteromella*, 3.
- , *Mycosphaerella*, 3.
- , *Phragmopeltis*, 7.
- melanopoda*, *Hymenostilbe*, 6.
- melanospermum*, *Enerthenema*, 7.
- var. *bicolor*, *Didymium*, 5.
- melanosporoides*, *Oplostomella*, 3.
- melanosporus*, *Polyporus*, 2.
- melanostoma*, *Xanthopora*, 3.
- melanotes*, *Asterina*, 4.
- , *Cercospora*, 5.
- , *Parasterina*, 3, 7.
- melanoxanthus* var. *xanthocarnosus*, *Pachyphloeus*, 8.
- melasmiioides*, *Sclerotium*, 2.
- melaspilea*, *Phyllachora*, 8.
- melaspora*, *Microdiplodia*, 3.
- melastoma*, *Bulgaria*, 5.
- melastomacearum*, *Asterina*, 3.
- , *Asterinella*, 3.
- , *Colletotrichum*, 3.
- , *Echidnodella*, 3.
- , *Irene*, 3.
- , *Irenina*, 3.
- , *Morenoella*, 3.
- , *Prillieuxina*, 8.
- melastomatum*, *Bagnisiopsis*, 7.
- melastomicola*, *Physalospora*, 3, 7.
- melatephra*, *Phyllachora*, 7.
- melconiana*, *Sphaerella*, 4.
- melconianum*, *Leptothyrium*, 4.
- melea*, *Galera*, 2.
- meleagrinum*, *Penicillium*, 5.
- meleagris*, *Psalliotia*, 3.
- var. *abyssinica*, *Hiatula*, 8.
- melacearum*, *Meliola*, 7.
- meliae*, *Calonectria*, 3.
- , *Helminthosporium*, 3.
- , *Pleospora*, 7.
- , *Septoria*, 3.
- melicae*, *Hendersonia*, 3.
- , *Sphacelotheca*, 3.
- , *Tubercinina*, 3.
- melicina*, *Puccinia*, 3.
- melicoccae*, *Colletotrichum*, 3.
- , *Pestalozzia*, 3.
- melicocceae*, *Ascochyta*, 3.
- , *Septoria*, 3.
- meliloti*, *Cladochytrium*, 8.
- , *Diplodina*, 3.
- , *Leptosphaeria*, 3.
- , *Peronospora*, 3.
- , *Phomopsis*, 5.
- , *Plenodomus*, 3, 5.
- , *Pseudopeziza*, 8.
- , *Stagonospora*, 2.
- meliloticola*, *Phoma*, 4.
- , *Sclerophomella*, 3.
- melilotina*, *Phoma*, 3.
- melina*, *Barlaea*, 7.
- , *Humaria*, 7.
- , *Mycena*, 1.
- , *Tapesia*, 7.
- melinicola*, *Phyllachora*, 3.
- melinidis*, *Uredo*, 8.
- melinii*, *Cadophora*, 7.
- , *Penicillium*, 5.
- , *Phialophora*, 8.
- melinoides* var. *sphagnicola*, *Naucoria*, 5.
- melinus*, *Polyporus*, 1.
- meliolae*, *Meliolina*, 3.
- meliolicola*, *Jainesia*, 3.
- , *Monacrosporium*, 8.
- , *Phomyces*, 6.
- meliolicolium*, *Pseudodimerium*, 3.
- meliolinae*, *Chaetostigmella*, 7.
- melioliphila*, *Haplaria*, 8.
- melioloides*, *Chaetostigme*, 3.
- , *Maireella*, 3, 6.
- , *Parodiopsis*, 2.
- f. *anacardii*, *Parodiopsis*, 2.
- f. *clusiaceae*, *Parodiopsis*, 2.
- f. *cordiae*, *Parodiopsis*, 2.
- f. *erythrinae*, *Parodiopsis*, 2.
- f. *erythroxyl*, *Parodiopsis*, 2.
- f. *lueheae*, *Parodiopsis*, 2.
- f. *meliaceae*, *Parodiopsis*, 2.
- f. *monimiaeeae*, *Parodiopsis*, 2.
- var. *macrospora*, *Parodiella*, 5.
- meliosmae*, *Aecidium*, 3.
- , *Uredo*, 5.
- meliosmaticola*, *Asterina*, 7.
- , *Asterostomella*, 7.
- melioticola*, *Malacaria*, 5.
- melissae*, *Ascochyta*, 3, 5.
- , *Phleospora*, 2, 3.
- melita*, *Hydrocybe*, 2.
- melittis*, *Ovularia*, 2.
- mellea*, *Hypocrea*, 1, 5.
- , *Odontia*, 5.
- , *Phlebia*, 5.
- , *Phleospora*, 1.
- var. *tabescens*, *Armillaria*, 5.
- melleo-pallens*, *Cortinarius*, 8.
- melleo-rufus*, *Trichodiscus*, 3.
- melleum*, *Gloeosporium*, 3.
- , *Septocylindrium*, 5.
- melinum*, *Corticium*, 1.
- melochicola*, *Cercospora*, 4.
- melolonthae*, *Rhizomorpha*, 5.
- melongena*, *Oidium*, 3.
- melongenae*, *Cercospora*, 3.
- , *Colletotrichum*, 3.
- , *Septoria*, 3.
- melonisporus*, *Zygodesmus*, 6.
- melospora*, *Trachyspora*, 3.
- , *Trachysporella*, 2.
- melzeri*, *Boletus*, 3.
- , *Lentinus*, 1.
- , *Russula*, 6.
- membranacea*, *Bovista*, 6.
- , *Brefeldiopycnis*, 7.
- , *Phiotella*, 8.
- , *Odontia*, 3.
- membranaceum*, *Sistotrema*, 1.
- membranaceus*, *Coriolus*, 8.
- membranae faciens*, var. *calliphorae*, *Pichia*, 6.
- memecyli*, *Lembosia*, 6.
- memecyliniae*, *Asterina*, 5.
- memorabilis*, *Amylis*, 3.
- mendax*, *Collybia*, 7.
- mendozaana*, *Puccinia*, 3.
- menisperm*, *Diaporthe*, 2.
- menispermicola*, *Phyllosticta*, 3.
- menothea*, *Phyllachora*, 3.
- menthae*, *Diplodina*, 3.
- , *Sphaceloma*, 8.
- var. *clinopodii*, *Puccinia*, 5.
- menthicola*, *Ascochyta*, 8.
- , *Cercospora*, 3.
- , *Pestalozzia*, 7.
- menzeliana*, *Helvella*, 7.
- menzesi*, *Camarosporium*, 2.
- mercurialina*, *Ascochyta*, 1.
- mercurialis* var. *latvica*, *Cercospora*, 7.
- var. *multiseptata*, *Cercospora*, 7.
- meridae*, *Uredo*, 7.
- meridensis*, *Clypeotrabutia*, 7.
- , *Phyllachora*, 7.
- , *Puccinia*, 8.
- , *Xenostomella*, 7.
- merismoides* var. *chlamydosporale*, *Fusarium*, 6.

- var. crassum, Fusarium, 6.
- var. majus, Fusarium, 6.
- merulinense, Ophiostoma, 7.
- merulinensis, Ceratostomella, 5.
- merragatae, Rhizopodomyces, 7.
- merrillii, Catacauma, 3.
- merrittii, Conchyliastrum, 8.
- , Fomes, 2.
- mertensiae, Micropuccinia, 2.
- merulina, Ditiola, 5.
- meruloides, Gyrodon, 8.
- meruloides, Caldesiella, 5.
- mesembryanthemi, Peronospora, 5.
- mesenterica, Grifola, 1.
- mesillana, Haploravenelia, 2.
- meslinii, Humaria, 8.
- mesnieriana, Micropuccinia, 2.
- mesnierianum, Coronotium, 2.
- mesoleucus, Fomes, 3.
- mesomajalis, Micropuccinia, 2.
- mesomorpha, Sebacia, 3.
- mesopora, Xeromphalina, 8.
- mesoseti, Sphaceloma, 6.
- mesospora, Russula, 8.
- mespili, Asteromella, 3.
- , Cyindrosporium, 4.
- , Entomopeziza, 1.
- , Isariopsis, 3.
- , Phyllactinia, 7.
- metachroa, Gloeotulasnella, 3.
- var. crassipes, Clitocybe, 8.
- metallica, Diacheopsis, 5, 7.
- , Tulasnella, 7.
- var. microspora, Margarita, 3.
- metallicus, Polyporus, 3.
- metaniger, Circinotrichum, 8.
- , Cladosporium, 7.
- metarius, Cortinarius, 5, 7.
- metopii, Asteromella, 7.
- metrosideri, Calothyriopeltis, 3.
- , Mycosphaerella, 3.
- , Phomopsis, 7.
- mexicana, Bagnisiopsis, 4.
- , Englerula, 4.
- , Gautiera, 7.
- , Haploravenelia, 2.
- , Peniophora, 3.
- , Taphrina, 1.
- mexicanum, Septobasidium, 1.
- micacea, Ramicola, 8.
- micantiformis, Leptoporus, 8.
- michailowskojensis, Pleurotus, 7.
- melichiae, Botryodiplodia, 3.
- melichii, Clavaria, 5.
- micheneri, Pestalozzia, 7.
- michiganensis, Aleuria, 8.
- , Patella, 7.
- , Pluteus, 7.
- , Scutellinia, 7.
- michotii, Scleroplella, 1.
- miconiae, Araneomyces, 7.
- , Asterina, 3.
- , Cercospora, 3.
- , Echidnodella, 3.
- , Irenopsis, 3.
- , Morenoella, 3.
- , Mycosphaerella, 3.
- , Myriangina, 3.
- , Parasterina, 7, 8.
- , Pittierodothis, 8.
- , Pseudomeliola, 3.
- , Scoriadopsis, 5.
- miconicola, Asterina, 3.
- , Physalospora, 3.
- miconieicola, Irenopsis, 3.
- miconicola, Morenoella, 3.
- micra, Platygloea, 3.
- micranthum, Dicaeoma, 1.
- micrasca, Lembosia, 8.
- microarcheri, Cortinarius, 7.
- microcarpa, Lembosia, 2.
- microcarpus, Pisolithus, 6.
- microcephala, Galera, 2.
- , Melanoleuca, 7.
- microchita, Asterina, 8.
- , Asterinella, 3.
- , Phyllachora, 3.
- , Polythyrium, 8.
- microchloae, Ptychopeltis, 3.
- microclava, Orbilia, 7.
- micrococcae, Aecidium, 8.
- microcystis, Galera, 2.
- , Haploravenelia, 2.
- microellipsodes, Saccharomyces, 5.
- microlepieae, Ramularia, 3.
- microleucurum, Coniosporium, 2.
- microloma, Lentinus, 5.
- micromamma, Mycena, 2.
- micromegala var. ulmicola, Isaria, 3.
- micromeli, Meliola, 7.
- micromera, Cercospora, 3.
- micromeriae, Dicaeoma, 2.
- , Ramularia, 3.
- micromerum, Coniothecium, 3.
- micromyces, Lepiota, 3.
- micronectae, Coreomyces, 7.
- micropeltiformis, Scolecopeltis, 3.
- micropilum, Cladosporium, 1.
- micropilum, Catacauma, 3.
- microporus, Lycoperdon, 7.
- , Rigidoporus, 3.
- microsclerotia, Corticium, 8.
- , Rhizoctonia, 2.
- microscopica, Eriopeziza, 7.
- , Hyaloscypha, 7.
- , Pezizella, 7.
- microscopicum, Helicoma, 4.
- microsequoia, Penicillioptis, 8.
- microsora, Cintractia, 3.
- microsperma, Atlyspora, 3.
- , Cyindrosporella, 3.
- , Dictyothyriella, 3.
- , Naucoria, 3.
- microspermum, Fusicoccum, 3.
- , Myxophacidium, 7.
- , Psilogonium, 3.
- microspermus, Cortinarius, 8.
- microspila, Glomerella, 8.
- , Prilleuxina, 3.
- microspis, Hyaloscypha, 7.
- microspora, Amphispheeria, 8.
- , Botryosphaeria, 3.
- , Camarops, 8.
- , Cryptovalsa, 5.
- , Cyathicula, 7.
- , Dermatea, 7.
- , Didymella, 3.
- , Echidnodes, 3.
- , Entylomella, 6.
- , Fulvidula, 8.
- , Galera, 2.
- , Gautiera, 6.
- , Globulina, 7.
- , Haploravenelia, 2.
- , Heterochaete, 2.
- , Hysterostoma, 3.
- , Karschia, 7.
- , Leptosphaeria, 8.
- , Melampsora, 8.
- , Menispora, 2.
- , Milesina, 7.
- , Monilia, 7.
- , Mycena, 1.
- , Mycotypha, 7.
- , Nidularia, 8.
- , Omphalia, 6.
- , Orbilia, 7.
- , Parasterina, 7.
- , Penzigia, 3.
- , Pezizella, 7.
- , Phialea, 3.
- , Phomopsis, 7.
- , Phyllachora, 5, 7.
- , Pitya, 7.
- , Porostigme, 3.
- , Psathyra, 8.
- , Pseudobalsamia, 5.
- , Quaternaria, 8.
- , Rutstroemia, 7.
- , Sclerotinia, 7.
- , Sphacelotheca, 7.
- , Telamonia, 2.
- , Tremella, 2, 3.
- , Tulasnella, 5.
- , Ustilago, 3.
- var. robertiana, Scirrhia, 3.

- microsporella f. sarothamni, Microdiplodia, 3.
 — f. smilacis, Microdiplodia, 5.
 microsporium, Camarosporium, 3, 5.
 —, Entoloma, 8.
 —, Gliocladium, 3.
 —, Helotium, 7.
 —, Hormodendrum, 3.
 —, Lachnum, 7.
 —, Leptostroma, 3.
 —, Leptographium, 7.
 —, Schizoxylon, 8.
 microsporus, Ascobolus, 7.
 —, Gomphidius, 1.
 —, Mattiolo, Melanogaster, 7.
 —, Velenovsky, Melanogaster, 3.
 microstegia, Phyllachora, 3.
 microsticta, Asteromella, 5.
 —, Coryneopsis, 7.
 microstictoides var. sanguisorbae, Coryneum, 3.
 microstictum, Leptocoryneum, 3.
 — var. foliae, Coryneum, 3.
 — var. mali, Coryneum, 5.
 — var. staphyleae, Coryneum, 6.
 microstoma, Phyllachora, 7.
 microstroma, Phyllachora, 5.
 microthea, Meliola, 8.
 microtheles, Phyllachora, 5, 7.
 microthelia, Guignardia, 5.
 microthelis, Puccinia, 3.
 —, Ustilago, 3.
 microtricha, Meliola, 1.
 microveliae, Autophagomyces, 7.
 miculosa, Pezizella, 7.
 miczynskii, Penicillium, 5.
 miersi, Macrophoma, 2.
 —, Monochaetia, 2.
 miersiae, Uromyces, 8.
 mikaniae, Chrysella, 3.
 —, Chrysospora, 3.
 —, Holwayella, 3.
 —, Puccinia, 7.
 mikanifolia, Puccinia, 7.
 milbraedii, Sphacelotheca, 5.
 mildbraedii, Polystictus, 1.
 miliarakissii, Comoclathris, 5.
 milii, Colletotrichum, 8.
 —, Tilletia, 7.
 —, Ustilago, 3.
 millae, Aecidium, 3.
 millavensis, Poria, 3.
 millefolii, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 —, Septoria, 7.
 millegrana, Coniomela, 7.
 —, Mollisia, 7.
 millepunctata, Amphispheeria, 3.
 —, Peltella, 8.
 — var. spinosae, Macrophoma, 7.
 milleri, Aecidium, 3.
 milleriae, Sarcinella, 3.
 milleriana, Diaporthe, 7.
 milletiae, Uredo, 6.
 milletiae, Haplophragmium, 8.
 —, Ravenelia, 7.
 milliani, Daedalea, 5.
 milliare, Helotium, 7.
 millaria, Hyaloscypha, 7.
 milliaris, Collybia, 8.
 —, Hydrocybe, 8.
 —, Naucoria, 8.
 —, Pezizella, 7.
 —, Retocybe, 8.
 millispora, Orbilia, 7.
 milochevitchi, Achorion, 8.
 milteri, Ravenelia, 7.
 miltoniae, Botryodiplodia, 3.
 mima, Pucciniola, 2.
 mimosae-pudicae, Ravenelia, 7.
 mimosicola, Meliola, 3.
 minusopsidis, Asterinella, 3.
 —, Prillieuxina, 8.
 minax, Ramularia, 3.
 mindanaensis, Asterinella, 3.
 mindoensis, Dimerina, 8.
 —, Phyllachora, 8.
 mindoroi, Polyporus, 3.
 miniata, Patella, 5.
 —, Pentophora, 3.
 —, Torula, 7.
 miniatopus, Cortinarius, 7.
 miniatostratus, Hygrophorus, 8.
 miniatus, Laetiporus, 3.
 —, Merulius, 6.
 minima, Apodachlya, 8.
 —, Blatorella, 7.
 —, Cytospora, 5.
 —, Galera, 2.
 —, Hyaloscypha, 7.
 —, Hydrocybe, 2.
 —, Inocybe, 5.
 —, Micropeltella, 3.
 —, Mycosphaerella, 3.
 —, Mycotodea, 8.
 —, Patinella, 7.
 —, Phyllachora, 7.
 —, Pilatia, 7.
 —, Pseudomyces, 8.
 —, Puccinella, 3.
 —, Tapesia, 7.
 —, Trabutia, 3.
 —, Uncinia, 7.
 —, Vibrissea, 7.
 — var. monspesulani, Phyllosticta, 3.
 minimum, Aecidium, 7.
 —, Mastigocladium, 8.
 —, Pyronema, 7.
 minimus, Chrysothallus, 8.
 —, Lasiobolus, 7.
 —, Pluteus, 8.
 —, Saccobolus, 7.
 minioptis, Dasyascyphella, 8.
 —, Erioscypha, 8.
 minisculus, Amorphomyces, 7.
 —, Corethromyces, 7.
 minor, Albugo, 5.
 —, Ascobolus, 7.
 —, Cintractia, 1.
 —, Coreomyces, 7.
 —, Diplodina, 3.
 —, Eupiezizella, 3.
 —, Gloiosphaera, 3.
 —, Hendersonia, 3.
 —, Macropodia, 7.
 —, Rhizopogon, 8.
 —, Sclerogaster, 5.
 —, Sclerotinia, 1.
 —, Sphaerita, 3.
 —, Sphaerospora, 7.
 —, Thelephora, 3.
 —, Torulopsis, 7.
 — var. poterii, Sphaerella, 3.
 — var. reticulata, Mycosphaerella, 3.
 minus, Agryrium, 7.
 —, Coniothyrium, 3.
 —, Dictyosporium, 5.
 —, Geaster, 3.
 —, Hypholoma, 8.
 —, Ixechnus, 8.
 —, Microglossum, 7.
 —, Phlegmacium, 1.
 — f. salicella, Odontotrema, 5.
 minuscula, Melanops, 3.
 —, Parapeltella, 3.
 —, Phomopsis, 3.
 —, Pseudopithyella, 5.
 —, Puccinia, 3.
 minusculoides, Leptoporus, 8.
 minuta, Barlaea, 7.
 —, Cercoseptoria, 4.
 —, Dacryomitra, 3.
 —, Dermatea, 7.
 —, Karschia, 7.
 —, Lachnea, 7.
 —, Lepiota, 5.
 —, Massariopsis, 7.
 —, Olla, 8.
 —, Pezizella, 3.
 —, Phorcys, 1.
 —, Phyllosticta, 3.
 —, Psalliotia, 2.
 —, Retocybe, 8.
 —, Rhodotorula, 7.
 —, Sucinaria, 3.
 —, Torula, 7.
 —, Torulopsis, 3.
 — var. americana, Torulopsis, 6.

minuta var. parvissima, Torulopsis, 5.
 minutalis, Tubaria, 8.
 minutipora, Poria, 6.
 minutispora, Mollisia, 7.
 —, Orbilia, 7.
 —, Plicaria, 8.
 minutisporum, Lachnum, 7.
 minutisporus, Ascophanus, 7.
 — var. corvinus, Ascophanus, 7.
 minutissima, Calonectria, 5.
 —, Ectosticta, 5.
 —, Endogone, 5.
 —, Exidia, 5.
 —, Lepiota, 8.
 —, Pezizella, 7.
 —, Pseudolachnea, 7.
 —, Sphaerella, 1.
 —, Uncinia, 7.
 minutissimum, Helicoma, 4.
 minutissimus, Pluteus, 8.
 — var. coemansii, Ascophanus, 3.
 minuto-durus, Polyporus, 3.
 minutoporus, Polystictus, 3.
 minutula, Lepiota, 5.
 —, Naucoria, 8.
 —, Podoscypha, 3.
 —, Russula, 1.
 minutulum, Fusicladium, 1.
 minutum, Cerotellum, 3.
 —, Coleosporium, 1.
 —, Colletotrichum, 3, 4.
 —, Coniothyrium, 3.
 —, Dicaeoma, 1.
 —, Dictyothyrium, 7.
 —, Hysterographium, 7.
 —, Lophodermium, 4.
 —, Lycoperdellon, 7.
 —, Malotium, 7.
 —, Ophiostoma, 8.
 minutus, Aspergillus, 4.
 —, Cantharellus, 1.
 —, Claudopus, 4.
 —, Dimeromyces, 3.
 —, Favolus, 3.
 —, Leucogaster, 8.
 —, Polyporus, 3.
 mira, Cytospora, 4.
 —, Fusicytospora, 7.
 mirabile, Allotellum, 8.
 —, Dictydium, 6.
 —, Fusidium, 3.
 —, Ganoderma, 8.
 —, Helotium, 7.
 —, Plenotrichum, 3.
 —, Scolecopeltidium, 3.
 —, Sphaeronaema, 7.
 —, Stereum, 3.
 —, Tubolachnum, 7.
 — f. chichishimae, Geastrum, 8.
 — f. papyraceum, Geastrum, 8.
 — var. nigrescens, Tricholoma, 6.
 mirabilis, Amphoromorpha, 3.
 —, Beloniella, 7.
 —, Dasyscypha, 3.
 —, Dermatella, 3.
 —, Diploplenodomopsis, 3.
 —, Diplothrix, 5.
 —, Dothiorella, 3.
 —, Elenkinella, 3.
 —, Endophragma, 1.
 —, Entomopatella, 3, 7.
 —, Gloeosporium, 1.
 —, Hobsonia, 4.
 —, Hyaloscypha, 7.
 —, Hypodermella, 7.
 —, Inocybe, 1.
 —, Macrophoma, 2.
 —, Marasmius, 1.
 —, Megaloseptoria, 3.
 —, Naucoria, 2.
 —, Parasterina, 7.
 —, Petrakina, 7.
 —, Pleospora, 3.
 —, Pleurophomella, 3.
 —, Polystomellopsis, 3.
 —, Pseudomeliola, 8.
 —, Rhyparobius, 7.
 —, Saccardomyces, 7.
 —, Telamonia, 2.
 — var. lichenicola, Sporoschisma, 3.

mirandei, Cryptococcus, 3.
 mirus, Mucor, 3.
 miscanthi, Lophodermium, 7.
 —, Metasphaeria, 5.
 miscanthicola, Puccinia, 8.
 mischococci, Rhizopodium, 3.
 mistiforme, Hydnangium, 7.
 mitchellae, Leptostroma, 3.
 — var. longiseta, Meliola, 8.
 mitellae var. heucherae, Ramularia, 4.
 mitis, Cryptococcus, 6.
 —, Panellus, 8.
 —, Russula, 5.
 mitorhiza, Stropharia, 3.
 mitospora, Zoopage, 8.
 mitracea, Inocybe, 1.
 —, Orbilia, 7.
 mitrariae, Asterina, 7.
 mitratum, Dicaeoma, 2.
 —, Diplodidum, 3.
 mitriforme, Dicaeoma, 3.
 mitteri, Coleosporium, 7.
 —, Dendrographium, 7.
 mitteriana, Asterina (Englerulaster), 8.
 —, Cercospora, 8.
 —, Septoria, 7.
 miuraei, Septoria, 7.
 miurii, Ancylistes, 6.
 miyabeana, Clavaria, 6.
 —, Morchella, 7.
 —, Physalospora, 2.
 —, Pythiomorpha, 6, 7.
 —, Tuburcinia, 7.
 —, Urocystis, 5.
 miyabeana, Phragmidium, 5.
 miyabeana, Elaphomyces, 6.
 —, Ophiobolus, 3.
 miyabei, Milesina, 7.
 miyakeana, Plasmopara, 7.
 miyakeanum, Phragmidium, 7.
 miyakei, Dicaeoma, 3.
 —, Helminthosporium, 5.
 miyazakiensis, Diachea, 7.
 miyoshianum, Dicaeoma, 3.
 mnichovicensis, Cyclocybe, 8.
 mochoi, Atelosaccharomyces, 1.
 modesta, Achoropeltis, 4, 7.
 —, Cercospora, 3.
 —, Lamprospora, 3.
 —, Meliola, 3.
 —, Ustilago, 7.
 modestissima, Lamprospora, 3.
 modestum, Cladosporium, 8.
 —, Phragmodochium, 3.
 modicum, Dicaeoma, 1.
 modonium, Exosporium, 3.
 moehringiae, Uromyces, 3.
 moelleri, Solenia, 3.
 moelleriellae, Pleostigma, 8.
 moenana, Massaria, 3.
 moesiaca, Septoria, 8.
 moesii, Leptoporus, 8.
 —, Septoria, 7.
 moggii, Sphaelotheca, 5.
 mohavel, Tylostoma, 2, 3.
 mohelnensis, Rhizopogon, 6.
 moldavica, Collybia, 3.
 molfinoanum, Tylostoma, 3.
 molfinoanus, Marasmius, 3.
 molfinoi, Crepidotus, 3.
 —, Meliola, 3.
 —, Septogloeum, 3.
 molikaisensis, Puccinia, 8.
 molinae, Phyllachora, 5.
 molinae, Asteromella, 7.
 —, Dicaeoma, 3.
 molischiana, Torulopsis, 7.
 molle, Gloeocystidium, 7, 8.
 —, Helotium, 5.
 —, Lycoperdon, 3.
 —, Odontotrema, 7.
 —, Septobasidium, 8.
 mollieri, Sphaelotheca, 3.
 mollieriana, Ceuthospora, 3.
 —, Entosordaria, 1.
 —, Eremotheca, 4.
 —, Haplosporella, 6.
 —, Irenopsis, 3.
 —, Myriangella, 3.
 —, Zythia, 7.
 — var. sidicola, Irenopsis, 3.

- mollicula, Daedalea, 3.
- , Stigme, 3.
- molliculus, Bres. Polyporus, 1.
- Lloyd, Polyporus, 2, 3.
- mollis, Auricularia, 3.
- , Bolbitius, 7.
- , Clitocybe, 8.
- , Collybia, 1.
- , Daedalea, 3.
- , Favolus, 3.
- , Hygrophorus, 3.
- , Laricina, 7.
- , Leptoporus, 8.
- , Melanogaster, 2, 3.
- , Tomentella, 3.
- var. squamulosus, Derminus (Crepidotus), 7.
- mollisiaeformis, Hyaloscypha, 7.
- mollissima (Pers.) Rea, Phylacteria, 5.
- (Kels.) Bourd. et Galz., Phylacteria, 3.
- f. byssosideo-fimbriata, Phylacteria, 3.
- f. subfimbriata, Phylacteria, 3.
- molluscula, Dermatea, 8.
- molluginis, Albugo, 7.
- , Camarasprium, 3.
- , Cercospora, 3.
- , Dothidella, 1.
- mollusca, Odontia, 5.
- molluscus var. microspora, Merulius, 8.
- molybdaea, Tomentella, 3.
- mombin, Cercospora, 7.
- , Mycosphaerella, 7.
- momordicae, Cercospora, 5.
- , Parasterina, 7.
- , Peronoplasmopara, 7.
- monachella var. cohaerens, Helvella, 2.
- f. brevistipitata, Helvella, 8.
- monachensis, Niptera, 7.
- monachorum, Helotium, 7.
- monactidis, Uredo, 7.
- monardellae, Dicaeoma, 2.
- monensis, Dimerina, 1.
- monermae, Ustilago, 2.
- mongolica, Phomopsis, 7.
- mongolicum, Tricholoma, 8.
- mongolicus, Nemecomyces, 7.
- , Zygosaccharomyces, 4, 5.
- moniliaforme, Oospora, 5.
- monilifera, Isoachlya, 2.
- , Sphaerospora, 5.
- moniliforme, Capnodium, 7.
- var. anthophilum, Fusarium, 6.
- var. erumpens, Fusarium, 3, 5.
- var. majus, Fusarium, 3.
- var. minus, Fusarium, 5, 6.
- var. subglutinans, Fusarium, 3, 5.
- moniliformis, Allomyces, 5.
- , Dimeromyces, 1.
- , Endoconidiophora, 7.
- , Gibberella, 3.
- var. carpini, Ceratostomella, 8.
- var. parasitici, Hyalobysus, 6.
- var. parasiticus, Halobysus, 6.
- monilioides f. kentiae, Bispora, 3.
- monnieriae, Meliola, 3.
- monninae, Irenina, 3.
- , Periline, 8.
- , Plochmothea, 8.
- monochaetoidea var. parasitica, Pestalozzia, 5.
- monochaetoides, Coryneum, 3.
- , Pestalozzia, 3.
- monocymbii, Sphacelotheca, 8.
- monocytogenetica, Phoma, 3.
- monodora, Meliola, 8.
- monohistum, Sclerotium, 6.
- monolca var. ocellata, Saprolegnia, 3.
- var. tortipes, Saprolegnia, 3.
- monolcum, Dicaeoma, 1.
- moholepidis, Peronospora, 3.
- monophora, Botrytoides, 8.
- monospora, Paradoxa, 7.
- monosporum, Exobasidium, 5.
- monosticha, Ravenelia, 3.
- monostoma, Ectrogella, 3.
- monotropae, Lasiosphaeria, 3.
- monserratica, Mycosphaerella, 6.
- monsoniae, Puccinia, 3.
- monspessulani, Septoria, 6.
- monsterae, Dothiorella, 3.
- , Gloeosporium, 7.
- , Uredo, 5.
- monstetricola, Uredo, 7.
- monstruosus, Dipodomycetes, 7.
- montagnei, Coltricia, 1.
- , Parasterina, 7.
- , Xanthochrous, 3.
- montalvoae, Coscinopeltella, 5.
- montana, Hypodermella, 7.
- , Melanoleuca, 7.
- , Naucoria, 2.
- , Peniophora, 3.
- , Phomatospora, 7.
- , Pucciniola, 2.
- var. gynerii, Physalospora, 5.
- montanae, Phoma, 6.
- montanensis, Phomopsis, 5.
- , Pleomeris, 2.
- montanae, Cryptosporium, 8.
- , Kelsbannia, 3.
- , Phoma, 6.
- montanum, Diderma, 5.
- montanus, Cortinarius, 7.
- , Craterellus, 8.
- montbretiae, Aposphaeria, 3.
- montellicum, Hydnum, 1.
- montemartini, Pleospora, 7.
- montemartini, Peroneutypella, 3.
- , Phyllosticta, 2.
- , Tilletia, 8.
- montevideensis, Collybia, 3.
- , Lepiota, 3.
- , Pholiota, 3.
- monticola, Heterotextus, 3.
- , Hydnangium, 7.
- , Mycena, 8.
- , Poria, 1.
- f. maculicola, Ramularia, 3.
- monticolae, Aecidium, 7.
- monticulum, Phlegmacium, 1.
- montii, Torulopsis, 3.
- montis albi, Hydrocybe, 2.
- montisferrati, Uromyces, 6.
- montivaga, Lophodermella, 3.
- f. concolor, Hypodermella, 7.
- montoyae, Poliomella, 3.
- montropae, Phoma, 8.
- montserratis, Clypeotrabutia, 5.
- moravica, Ascochyta, 2.
- , Calonectria, 7.
- , Ceratosphaeria, 3.
- , Cercoseptoria, 7.
- , Cerebella, 8.
- , Ceuthospora, 3.
- , Cryptoceuthospora, 2.
- , Cryptoleptosphaeria, 3.
- , Cryptostictis, 3.
- , Cucurbitula, 7.
- , Cylindrocolla, 7.
- , Dendrostilbella, 3.
- , Diatrypea, 2.
- , Didymella, 3.
- , Didymopsamma, 3.
- , Diedickella, 3.
- , Discozythia, 3.
- , Eutypa, 3.
- , Gloeosporidina, 2.
- , Hysteropeltella, 3.
- , Inocybe, 5.
- , Karstenula, 2.
- , Macroseptoria, 3.
- , Marssonina, 8.
- , Mycosphaerellopsis, 2.
- , Neothyridaria, 7.
- , Otthiella, 2.
- , Parasclerophoma, 3.
- , Patinella, 3.
- , Phomatospora, 3.
- , Phyllostictina, 3.
- , Pleurophomella, 2.
- , Pseudopiospora, 6.
- , Pyrenochaetella, 3.
- , Pyrenophora, 3.
- , Russula, 1.
- , Schizothyrellina, 3.
- , Sclerophoma, 3.
- , Selenophoma, 2.
- , Sirexipulina, 3.
- , Siropatella, 3.
- , Sirophoma, 3.

- moravica, Siroplaconema, 3.
 —, Sydowina, 3.
 —, Sydowinula, 3.
 —, Tapesia, 2.
 moravicum, Acanthostigma, 3.
 —, Anthostoma, 3.
 —, Camarosporium, 2.
 —, Ceratostoma, 3.
 —, Fusicoccum, 2.
 —, Helotium, 8.
 —, Lycoperdon, 3.
 —, Microthyrium, 3.
 —, Pilidium, 3.
 moravicus, Ophiobolus, 2.
 morbosa, Meliola, 3.
 morchellae, Diplosporium, 5.
 morchelloides, Mitrulea, 7.
 mordax, Russula, 8.
 moreani, Peronospora, 7.
 morearum, Phomopsis, 3.
 moreniana, Micropuccinia, 3.
 moretti, Tuber, 3.
 morgani, Helicoma, 4.
 morgani, Trametes, 1.
 mori, Cercospora, 5.
 —, Coniothyria, 7.
 —, Haplosporella, 3.
 —, Mycosphaerella, 7.
 —, Spondyliocladium, 5.
 — var. valsoidea, Haplosporella, 3.
 moricola, Cytosporina, 8.
 —, Haplosporella, 3.
 —, Leptosphaerulina, 5.
 —, Mycosphaerella, 5.
 — (P. Henn.) Homma, Phyllactinia, 5.
 — (P. Henn.) Sawada, Phyllactinia, 6, 7.
 —, Poria, 7.
 morifolia, Phomopsis, 3.
 —, Uredo, 5.
 moriformis f. macrospora, Bertia, 5.
 morindae, Phaeosaccardinula, 3.
 —, Phyllostictina, 3.
 morioakaense, Dicaeoma, 3.
 morionis, Misgomyces, 7.
 moroides, Pseudothyridaria, 8.
 moronei, Fusarium, 4, 6.
 morototoni, Irenina, 3.
 —, Lembosia, 7.
 —, Meliola, 3.
 morreniae, Puccinia, 3.
 morrisoni, Persooniella, 3.
 morrowii, Meliola, 3.
 mors-apis, Melanosella, 8.
 mors-panacis, Ramularia, 7.
 morthieri, Carlia, 5.
 —, Oligostroma, 2.
 —, Septoria, 5.
 —, Traillia, 3.
 morthieriana var. megalospora, Ombrophila, 1.
 moschata, Puccinia, 5.
 moschatellinum, Hydnum (Phellodon), 3.
 moschatus, Uredo, 3.
 moscosoi, Phyllosticta, 3.
 moselei, Hysterangium, 7.
 mosselmanii, Amauroderma, 1.
 motus, Polyporus, 3.
 mougeotia, Olpidium, 6.
 mougeotiana, Mycosphaerella, 4.
 mougeotii f. murashkinskyi, Hymenochaete, 8.
 mounseae, Streptothrix, 8.
 moutetii, Urophlyctis, 8.
 mouririae, Meliola, 6.
 moutan, Leptosphaeria, 3.
 —, Mycosphaerella, 3.
 mucida var. exannulata, Armillaria, 5.
 — var. favacea, Armillaria, 8.
 — var. radula, Poria, 3.
 mucilaginoso, Rhodotorula, 7.
 —, Torulopsis, 3.
 — var. carbonei, Rhodotorula, 7.
 — var. pararosea, Rhodotorula, 7.
 — var. plicata, Rhodotorula, 7.
 — var. rubrorugosa, Rhodotorula, 7.
 — var. sanguinea, Rhodotorula, 7.
 mucinosa, Mycetozoula, 8.
 mucor, Hypocynus, 7.
 — var. minor, Hypocynus, 7.
 mucosa, Gautiera, 7.
 —, Pholota, 2.
 mucosum, Gloeosporium, 3.
 mucosus, Debaromyces, 6.
 mucronata, Mycena, 1.
 mucronellus f. striata, Hygrophorus, 7.
 mucunae, Phyllosticta, 3.
 mucunaecola, Cercospora, 3.
 mucunae-ferrugineae, Cercospora, 7.
 muehlenbeckiae, Aecidium, 3.
 —, Leptostroma, 2.
 —, Uredo, 3.
 muehlenbergiae, Puccinella, 3.
 — var. tucumanensis, Ustilago, 8.
 muelleri, Disciseda, 3.
 muelleriana, Cintractia, 6.
 mulgedii, Pyrenopeziza, 3.
 —, Stagonospora, 3.
 — var. tatarici, Septoria, 3.
 mulleri, Hypoxylon, 7.
 —, Septobasidium, 8.
 multiannulata, Ceratostomella, 7.
 multicolor, Bolbitius, 7.
 multicolor, Trichophyton, 3.
 multicoloronata, Inocybe, 8.
 multiformis, Stereum, 3.
 multifolius, Hygrophorus, 3.
 multiformis, Erostrothea, 5.
 —, Odontia, 5.
 multifurcata, Russula, 1.
 multilobata, Prillieuxina, 8.
 multilobatus, Polyporus, 3.
 multipedata, Atylospora, 3.
 multiplex, Cantharellus, 2.
 —, Craterellus, 8.
 —, Endogone, 4, 5.
 —, Melanopus, 3.
 —, Phyllomyces, 2, 3.
 multipuncta, Hysteropezizella, 7.
 multipunctata, Melanops, 5.
 multipunctatum, Gloeosporium, 3.
 multiseptata, Gionella, 1.
 multiseptatum, Ceratostomium, 7.
 —, Scolecopeptidium, 3.
 multiseta, Meliola, 3.
 multisetosus, Polyporus, 3.
 multispora, Coniochaeta, 7.
 —, Scutula, 7.
 multisquamulosa, Telamonia, 2.
 multissima, Psathyra, 8.
 multisulcatus, Polyporus, 7.
 mululeus, Cortinari, 5.
 munbyi, Puccinia, 7.
 munda var. flavicoma f. fusca, Trichia, 6.
 mundula, Puccinia, 6.
 mundulum, Aecidium, 7.
 mundulus, Paxilopsis, 8.
 — var. arenosus, Paxillus, 8.
 muneratii, Rhizoctonia, 8.
 munkii, Coccidiella, 1.
 munozii, Microthyrium, 7.
 muntingiae, Cercospora, 7.
 muralis, Peronospora, 3.
 —, Septoria, 3.
 — var. integra, Plicaria, 8.
 murariae, Milesia, 7.
 —, Milesina, 2.
 murashkinskii, Puccinia, 7.
 murashkinskyi, Hydnum, 6.
 —, Hymenochaete, 6.
 —, Mycoleptodon, 7.
 —, Ophiobolus, 8.
 —, Selenophoma, 4.
 —, Tubercinella, 6.
 muricata, Ustilago, 3.
 muricatum, Chytridium, 3.
 muricinum var. montanum, Inoloma, 5.
 muriforme, Chaetothyrium, 7.
 murillii, Clavaria, 5.
 murina, Acetabula, 3.
 —, Fimaria, 7.
 —, Hexagona, 3.
 —, Hymenochaete, 1.
 —, Laccaria, 8.
 —, Russula, 8.
 — var. alpestris, Leptopodia, 7.
 murinacea, Amanita, 5.
 —, Hypholoma, 8.
 —, Russula, 8.
 murinum, Circinotrichum, 3.
 —, Hydnum (Phellodon), 3.

- murinum, Septobasidium, 3.
 murinus, Saccobolus, 7.
 muris, Mycototula, 3.
 murrayae, Colletotrichum, 8.
 —, Phyllosticta, 3.
 murrayana, Inocybe, 7.
 murrayi, Stereum, 1, 5.
 —, Thelephora, 1.
 — var. tuberculosum, Stereum, 7.
 murrillii, Clavaria, 3.
 —, Daldinia, 3.
 musae, Blastotrichum, 3.
 —, Chloridium, 8.
 —, Cordana, 3.
 —, Guignardia, 3.
 —, Leptothyrium, 3.
 —, Nigrospora, 7.
 —, Phyllosticta, 3.
 —, Pseudonectria, 6.
 —, Ramichloridium, 8.
 musae-sapientum, Phyllosticta, 3.
 musarum, Phyllostictina, 6.
 musashiensis, Polyporus, 3.
 muscari, Asteroma, 7.
 —, Phyllosticta, 3.
 muscaria subsp. umbrina a) eu-umbrina, Amanita, 2.
 — — b) hercynica, Amanita, 2.
 — — c) sudetica, Amanita, 2.
 — — var. speciosa, Amanita, 2.
 muscari-botryoidis, Ustilago, 3.
 muscardia, Tubercinina, 3.
 muscari-racemosi, Septoria, 3.
 muscarium, Cephalosporium, 6.
 —, Hymenostilbe, 6.
 muscicola, Armillaria, 3.
 —, Dematium, 3.
 —, Phaeocyphella, 5.
 —, Radulum, 5.
 muscigenum var. azonum, Leptoglossum, 7.
 muscigenus, Leptotus, 7.
 muscivora, Hyphomycetia, 8.
 muscoides, Amanita, 6.
 muscorum, Asteromella, 7.
 —, Diplodina, 3.
 —, Entoloma, 7.
 — var. sibirica, Fuligo, 4.
 muscosa, Hydrocybe, 2.
 muscosus, Lactarius, 1.
 muscula, Xylaria, 3.
 musenii, Micropuccinia, 3.
 musicola, Phyllosticta, 3.
 musiformis, Arthrotrichum, 3.
 muskokensis, Bombardia, 7.
 —, Sporormia, 7.
 mussaendae, Pucciniastrum, 6.
 mussivum, Meliderma, 1.
 mussooriensis, Cladoderma, 1.
 mustaphae, Tubercinina, 3.
 mustelinus, Mucor, 5.
 musticola, Byssoschlamys, 7.
 mutabilis, Hygrophorus, 5.
 —, Hymenogaster, 7.
 —, Pleurotus, 7.
 —, Sphaerellotheca, 8.
 —, Tomentella, 3.
 — var. multipartita, Glomerella, 6.
 mutisiana, Didymella, 7.
 mutum, Aecidium, 3.
 mycelioides, Isaria, 3.
 —, Xylaria, 3.
 mycenoides Sacc. et Trotter, Leptonia, 1.
 — Vel., Leptonia, 8.
 mycenopsis, Clitocybe, 1.
 mycetiae, Meliola, 7.
 mycetomi, Mucor, 3.
 mycetomi villabruzzii, Aspergillus, 3.
 mychoceri, Melonomycetes, 7.
 mycophaga, Rhabdospora, 3.
 mycophila, Amphisphaerella, 7.
 —, Astrocystis, 8.
 —, Tomentella, 3.
 mycopron, Sphaerella, 1.
 mycorrhiza, Poria, 5.
 mycototuloides, Candida, 7.
 myodocha, Corethromycetes, 7.
 myopori, Aecidium, 3.
 myosotidis, Lachnella, 7.
 —, Sclerotium, 2.
 —, Tapesia, 7.
 myosura, Baecopora, 8.
 myosuri, Entyloma, 3.
 myrceogeniae, Brefeldiella, 3.
 —, Disculina, 3.
 myrciae, Asterina, 3.
 —, Echinodella, 3.
 myriactidis, Coleosporium, 8.
 myriadea, Montemartina, 3.
 — var. platani, Sphaerulina, 6.
 myriadophylla, Baecopora, 8.
 myriandra, Thyrostromella, 4.
 myriantha, Plectospora, 5.
 myriantha, Asterina, 7.
 myricae, Anthostomella, 7.
 —, Asterella, 3.
 —, Cytopele, 3.
 —, Didymella, 6.
 —, Fusicoccum, 7.
 —, Mycosphaerella, 3.
 myricariae, Cytophora, 3.
 —, Phialea, 3.
 —, Pleospora, 3.
 myricina, Cytophora, 3.
 myriobolophora, Chaetalysis, 3.
 myriocarpa, Trichosphaeria, 3.
 myriopoda, Meliola (Irenina), 8.
 myriosporus, Myrtilium, 6.
 myriotylum, Pythium, 6.
 myristicae, Coryneum, 5.
 myrmecophila, Omphalia, 8.
 myrmicidae, Isaria, 2, 3.
 myrosimila, Xylaria, 3.
 myrsinae, Septobasidium, 8.
 myrsines, Haplotium, 3.
 —, Heydenia, 3.
 —, Teleutospora, 3.
 myrsinicola, Macowaniella, 3.
 —, Phyllachora, 3.
 myrtacearum, Meliola, 7.
 —, Parasterina, 8.
 myrticola, Sphaerella, 2.
 myrticolum, Myriangium, 8.
 myrtilli, Dasyscypha, 7.
 —, Helotium, 7.
 —, Phomopsis, 3.
 —, Sirexipulina, 3.
 —, Sirodiplospora, 3.
 —, Spilosticta, 8.
 —, Thekopsora, 8.
 myrtillina f. uliginosa, Podosphaera, 3.
 myrtilinum, Saccothecium, 8.
 myxa, Cercospora, 7.
 myxosperma, Chaetopyrena, 8.
 myxotrichus, Pleurotus, 8.
 myzocytoides, Pseudospora, 3.
 nabali, Puccinia, 8.
 nabeleki, Pleospora, 7.
 nadsonii, Debaryomyces, 2.
 —, Dissophora, 7.
 —, Helminthosporium, 5.
 nagali, Pythium, 7.
 nagpuri, Nematospora, 5.
 nakanishikii, Dicaeoma, 3.
 nakanol, Xenostele, 7.
 nameko, Collybia, 7.
 —, Pholiota, 7.
 namua, Puccinia, 3.
 namyslawskii, Hypoderma, 6.
 —, Penicillium, 5.
 nana, Arcangeliiella, 7.
 —, Hydrocybe, 5.
 —, Russula, 8.
 —, Syncephalis, 8.
 nandina, Pestalozzia, 7.
 nandinae, Cercospora, 8.

- nankinensis, Macrodiplodia, 7.
 —, Sphacelotheca, 8.
 —, Uncinula, 7.
 nannfeldtii, Ustilago, 8.
 nannizzii, Septoria, 3.
 nantae, Aspergillus, 3.
 nanum, Hebeloma, 8.
 — f. gossypina, Stilbum, 1.
 nanus, Corethromyces, 7.
 nanwutaianum, Gymnosporangium, 8.
 napelli, Didymosphaeria, 7.
 —, Placonema, 2.
 napipes, Astrosporina, 8.
 napobrassicae, Phoma, 3.
 napulifera, Pezizella, 7.
 narbonensis, Peronospora, 3.
 narcissi, Aecidium, 4.
 —, Cercospora, 3, 4.
 —, Coleosporium, 3.
 —, Sporotrichum, 5.
 —, Trichoderma, 6.
 nardi, Helotium, 7.
 —, Sphacelotheca, 5.
 —, Uncinia, 7.
 nardicola, Lachnum, 7.
 narduri, Tilletia, 7.
 narinensis, Puccinia, 5.
 nasalis, Torula, 7.
 nasellae, Puccinia, 3.
 nasturtii-palustris, Peronospora, 7.
 nasuense, Physarum, 6.
 nasuensis, Puccinia, 8.
 nasuta, Hydrocybe, 2.
 natalense, Septobasidium, 8.
 natalensis, Asterina, 1.
 —, Clypeosphaeria, 3.
 —, Endothella, 2.
 —, Lentinus, 5.
 —, Longia, 2.
 —, Puccinia, 3.
 —, Sphacelotheca, 5.
 — var. conferta, Irene, 3.
 — var. laxa, Irene, 3.
 naucina, Meliola, 8.
 naucinoides, Lepiota, 1.
 naucoriaeformis, Collybia, 1.
 —, Galera, 8.
 —, Hydrocybe, 2.
 —, Inocybe, 8.
 naucorioides, Hebeloma, 8.
 naumovii, Diplochorina, 7.
 —, Melanconis, 3.
 —, Speira, 7.
 nauseofoetidum, Hydnum, 7.
 nauseosa, Clitocybe, 3.
 —, Volvaria, 8.
 — f. xanthophaea, Russula, 7.
 — var. schaefferi, Russula, 8.
 nauseosus, Melanogaster, 5.
 navarrae, Pionnotes, 3.
 navium, Phoma, 5.
 nawae, Mycosphaerella, 4.
 nebelina, Neosphaeropsis, 3.
 nebularis f. alba, Clitocybe, 8.
 — var. alba, Clitocybe, 5.
 nebularium, Antinova, 7.
 nebulosa, Mycosphaerella, 3.
 —, Rutstroemia, 5.
 nebulosoides, Clavaria, 3.
 necans, Ascochyta, 3.
 —, Pseudapiozona, 7.
 necator, Pleurographium, 7.
 —, Stereum, 3.
 necrotalis, Dimeromyces, 1.
 nectandrae, Aecidium, 6.
 —, Dothiorella, 3, 7.
 —, Guignardia, 1.
 —, Hendersonia, 3.
 —, Hormodendrum, 3.
 —, Polystomella, 7.
 nectricreans, Fusarium, 8.
 nectrioides, Humarina, 5.
 —, Hypocrella, 5.
 nedlitzensis, Sclerotites, 7.
 negeriana, Pleuroplacosphaeria, 3.
 neglecta, Pleurodiscula, 3.
 neglectum, Clathrococcum, 3.
 —, Lachnocladium, 2, 5.
 —, Septobasidium, 6.
 neglectus, Clitopilus, 3.
 negundicolum, Myxosporium, 3.
 negundinis, Ascochyta, 3, 8.
 —, Coniothyrium, 3.
 —, Exosporium, 4.
 —, Fusarium, 3, 5.
 —, Phacidium, 3.
 —, Pseudosclerophoma, 3.
 —, Sawadaea, 8.
 —, Sphaeropsis, 3.
 — f. europaea, Cylindrosporium, 7, 8.
 neilliae, Erinella, 8.
 —, Sphaeropsis, 3.
 neillii, Sorosporium, 3.
 neivae, Dothidea, 3.
 nelumbii, Alternaria, 2.
 —, Macrophoma, 3.
 nematodae, Olpidium, 7.
 nematodeae, Olpidium, 6.
 nematogenum, Anulosporeum, 7.
 nematospora, Allantophoma, 7.
 —, Lasiosphaeria, 4.
 —, Zoopage, 8.
 nematosporum, Helicosporium, 4.
 nemecii, Odontia, 7.
 —, Pleurotus, 7.
 —, Sparassia, 7.
 nemopanthis, Durandiella, 8.
 —, Godroniopsis, 8.
 —, Stigmella, 3.
 nemophila, Puccinia, 3.
 nemorensis, Cortinarius, 8.
 nemoricola, Cucurbitaria, 7.
 nemorosa, Gibberella, 6.
 nemorosus, Cortinarius, 8.
 neocaledonica, Encoelia, 5.
 neoceras, Fusarium, 3, 5.
 neocomensis, Uredo, 3.
 neoformans, Blastomyces, 7.
 —, Debaryomyces, 8.
 —, Torulopsis, 7.
 — var. nasalis, Torulopsis, 7.
 neo-japonicum, Ganoderma, 8.
 neolithicus, Hypoxylites, 3.
 neolitiseae, Asterina, 3.
 neo-olivaceus, Boletus, 8.
 neottiae, Orcheomyces, 3.
 neovignae, Cercospora, 7.
 neowashingtoniae, Euryachora, 8.
 nepalensis, Ustilago, 3.
 nepetae, Ascochyta, 3, 6.
 —, Cercospora, 3.
 —, Phoma, 8.
 —, Phomopsis, 3.
 —, Phyllosticta, 3.
 —, Puccinia, 3.
 nephelii, Meliola, 5.
 — var. major, Meliola, 8.
 nephelicola, Meliola, 7.
 nephroidea, Puccinia, 5.
 nephrolepia, Glomerella, 4.
 nephrolepidis, Ramularia, 3.
 nephromicolus, Adelococcus, 7.
 neptuni, Helotium, 7.
 nerii, Cladosporium, 1.
 — Bres., Cytozona, 3.
 — Politis, Cytozona, 7.
 —, Microdiplodia, 8.
 nerii-indici, Cercospora, 7.
 nerii-oleandri, Phyllosticta, 3.
 nervata, Hypodermella, 7.
 nervicolum, Helotium, 7.
 nerviphila, Pucciniola, 2.
 nerviphilus, Uromyces, 7.
 nerviseda, Gnomonia, 7.
 nervisedum, Leptothyrium, 7.
 nervisequa, Haplosporella, 7.
 —, Melanodiscus, 1.
 —, Milesia, 7.
 nervisequens, Bagnisiopsis, 7.
 —, Dimeriellina, 8.
 —, Phragmodothella, 2.
 —, Phyllachora, 4.

- var. *robusta*, *Trabutia*, 2.
- nervisequum*, *Myxofusicoccum*, 3.
- nervisita*, *Parastigmata*, 2.
- nesleana*, *Cercospora*, 3.
- nesliae*, *Cercospora*, 3.
- nesodes*, *Microsporella*, 3.
- nespori*, *Corticium*, 1, 3.
- , *Grandinia*, 6.
- , *Odontia*, 1.
- neuhofii*, *Corticium*, 3.
- , *Inocybe*, 3.
- neumanii*, *Ceratomyces*, 1.
- neurophila*, *Lyonea*, 3.
- , *Phyllachora*, 8.
- , *Trabutia*, 3.
- neurophila*, *Ophiostoma*, 6.
- neurotergallicola*, *Phyllosticta*, 7.
- neuwirthii*, *Genea*, 3.
- , *Gyromitra*, 3.
- , *Stereum*, 3.
- neuwirthii*, *Morchella*, 3.
- nevadense*, *Entodesmium*, 6.
- nevadensis*, *Fraxinella*, 3.
- , *Phoma*, 3.
- , *Pleospora*, 6.
- , *Macrophoma*, 2.
- , *Teleutospora*, 3.
- niavuli*, *Fomes*, 1.
- nicandrae*, *Diplodia*, 3.
- nicholsoni*, *Xenomeris*, 4.
- nicolai*, *Gloeosporium*, 7.
- , *Humaria*, 3.
- nicotianae*, *Botryodiplodia*, 3.
- , *Cicinnobolus*, 7.
- , *Cytospora*, 3.
- , *Gloeosporium*, 7.
- , *Gnomoniopsis*, 8.
- , *Scopulariopsis*, 7.
- nidificum*, *Leucorhizon*, 3.
- nidorellae*, *Aecidium*, 3.
- nidulans*, *Chaetoscypha*, 3.
- , *Epistigma*, 3.
- , *Pezizella*, 7.
- , *Phyllotopsis*, 8.
- var. *latus*, *Aspergillus*, 3.
- nieslii*, *Physalospora*, 3.
- niessleana* f. *viciae*, *Leptosphaeria*, 5.
- niesslium* f. *asteris-alpini*, *Lophiostoma*, 3.
- niesslii*, *Plenodomus*, 3.
- nigellae*, *Entyloma*, 3.
- , *Phoma*, 2.
- niger*, *Elateromyces*, 3.
- , *Microascus*, 6.
- , *Ptychogaster*, 3.
- , *Rhizopogon*, 4.
- nigerrima* var. *hirtella*, *Berlesiella*, 2.
- nigra*, *Acetabula*, 8.
- , *Bresadolletia*, 1, 5.
- , *Crustula*, 7.
- , *Helvella*, 3.
- , *Irenina*, 3.
- , *Isaria*, 5.
- , *Lagenula*, 5.
- , *Leotia*, 7.
- , *Mollisia*, 8.
- , *Pyrenopeziza*, 8.
- , *Sarcocotyle*, 7.
- , *Tilachliidiopsis*, 5.
- , *Tubercularia*, 5.
- var. *brachypes*, *Comatrucha*, 5.
- var. *minor*, *Mycogone*, 5.
- nigrella*, *Leptonia*, 2.
- , *Paxina*, 5.
- nigrescens*, *Bolbitis*, 7.
- , *Dematoidium*, 6.
- , *Dendrophoma*, 3.
- , *Hormodendrum*, 3.
- , *Hydnum*, 5.
- , *Melanomphalia*, 8.
- , *Monotropomyces*, 2.
- , *Ramaria*, 7.
- , *Rhizopogon*, 5.
- , *Synchytrium*, 3.
- , *Tilachlidium*, 2, 5.
- var. *asperispora*, *Bovista*, 8.
- nigrescentis*, *Phoma*, 3.
- nigrica*, *Bovistella*, 3.
- nigricans*, *Boletus* (*Tubiporus*), 1.
- , *Boletus*, *Herb. sec. Flury*, 3.
- , *Chromocrea*, 7.
- , *Clavaria*, 3.
- , *Dasyscypha*, 7.
- , *Dothichloe*, 3.
- , *Durella*, 7.
- , *Hebeloma*, 1.
- , *Hydrocybe*, 2.
- , *Kabatiella*, 3.
- , *Paxillus*, 1.
- , *Plenodomus*, 7.
- , *Psalliota*, 2.
- , *Russulopsis*, 8.
- , *Tubiporus*, 1.
- var. *minutus*, *Rhizopus*, 7.
- var. *respinatus*, *Phellinus*, 3.
- nigricaulis*, *Dimeromyces*, 1.
- nigriceps*, *Rickia*, 3.
- nigripedes*, *Cantharellus*, 5.
- nigripes*, *Clitocybe*, 1.
- , *Tricholoma*, 1.
- nigriseda*, *Melanomina*, 3.
- nigritella*, *Antinova*, 7.
- nigro-aspera*, *Trametes*, 3.
- nigrobasum*, *Stereum*, 3.
- nigro-cinerea*, *Lepiota*, 6.
- nigrocornis*, *Asterotheca*, 8.
- nigroscapudatus*, *Cortinari*, 5, 7.
- nigrodisca*, *Aleuria*, 6.
- nigroglabrus*, *Lentinus*, 3.
- nigrolimitatus*, *Phellinus*, 3.
- nigrolucidus*, *Polyporus*, 2, 3.
- nigro-maculans*, *Mycosphaerella*, 6.
- , *Ramularia*, 6.
- , *Tubercularia*, 5.
- nigromarginata*, *Sclerotinia*, 8.
- , *Thaxteriella*, 1.
- nigro-marginatum*, *Tricholoma*, 3.
- nigromarginatus*, *Corethromyces*, 7.
- , *Misgonyx*, 7.
- , *Polystictus*, 2.
- nigro-osseus*, *Lentinus*, 8.
- nigro-ostiolata*, *Nectria*, 2, 5.
- nigro-papillata*, *Microthyrium*, 5.
- nigro-plebeia*, *Trametes*, 3.
- nigro-rugosa*, *Polyporus*, 3.
- nigro-rugosum*, *Stereum*, 3.
- nigrosporium*, *Dimerium*, 3.
- nigrostriatus*, *Coprinus*, 8.
- nigroviolascens*, *Lactaria*, 7.
- nigrovirens*, *Gliocladium*, 6.
- nigrum*, *Acrothecium*, 4.
- , *Cephalosporium*, 8.
- , *Oidiodendron*, 7.
- , *Septomera*, 8.
- niitakense*, *Aecidium*, 8.
- niitakensis*, *Puccinia*, 7.
- nikleuskii*, *Penicillium*, 5.
- nipponensis*, *Corynelia*, 1.
- nipponica*, *Calvatia*, 8.
- nipponicum*, *Gymnosporangium*, 7.
- , *Stereum*, 3.
- nishidana*, *Phakopsora*, 8.
- , *Uncinula*, 8.
- nishiwakii*, *Zygocaccharomyces*, 6.
- nitellina*, *Tomentella*, 3.
- f. *minor*, *Collybia*, 8.
- nitens*, *Catacaumella*, 7.
- , *Helotium*, 8.
- , *Lepiota*, 8.
- , *Lophodermina*, 7.
- , *Lophodermium*, 7.
- , *Nolanea*, 2.
- , *Peronospora*, 7.
- , *Stereum*, 3.
- nitida*, *Actinopeltella*, 3.
- , *Bulliardella*, 8.
- , *Inocybe*, 1.
- , *Lepiota*, 8.
- , *Plenophya*, 3.
- , *Wallrothiella*, 8.
- f. *pseudoamethystina*, *Russula*, 7.
- var. *oirotica*, *Russula*, 8.
- var. *transiens*, *Russula*, 8.

- nitidula, Coleophoma, 3.
 —, Eriosphaeria, 2.
 nitidum, Leptothyrium, 2.
 —, Lycoperdon, 3.
 —, Scleroderma, 3.
 nitidus, Polyporus, 3.
 nitinskii, Oospora, 8.
 nitrariae, Camarosporium, 4.
 —, Diplodina, 3.
 nitrata, Mycena, 1.
 nitratus var. theiophyllus, Hygrophorus, 6.
 nitritophila, Torulopsis, 5.
 nitrosa, Omphalia, 5.
 nivale, Dianema, 5.
 — var. majus, Fusarium, 6.
 nivalis, Clitocybe, 1.
 —, Galactinia, 7.
 —, Pezizella, 7.
 —, Polyschistes, 3.
 —, Tubercinia, 3.
 —, Ustilago, 3.
 nivea, Clitocybe, 1, 8.
 —, Eccilia, 8.
 —, Hansenula, 7.
 —, Hemimycena, 8.
 —, Lepiota, 8.
 —, Micropuccinia, 3.
 —, Pseudolachnea, 7.
 —, Schulzeria, 3.
 —, Tapesia, 7.
 niveicolor, Poria, 1.
 niveipes var. australis, Tricholoma, 5.
 nivellei, Phoma, 6.
 niveo-lanoseum, Cephalosporium, 5.
 niveo-velutina, Mortierella, 4.
 niveum, Gloeosporium, 3.
 —, Verticillium, 5.
 — f. pulverulentum, Diderma, 3.
 — var. callunicola, Lachnum, 7.
 — var. closterosporiger, Epidermophyton, 8.
 — var. coremiger, Epidermophyton, 8.
 — var. hiemale, Lachnum, 7.
 — var. hyemale, Lachnum, 8.
 — var. leguminosarum, Lachnum, 7.
 — var. lutescens, Lachnum, 7.
 — var. lysimachiae, Lachnum, 7.
 — var. minus, Lachnum, 8.
 niveus, Aspergillus, 4.
 —, Cantherellus, 1.
 —, Claudopus, 4.
 —, Panaeolus, 2.
 — var. fuscescens, Hygrophorus, 6.
 nivivolum, Didymium, 5.
 nivosus var. microspora, Polyporus, 7.
 njalaensis, Boletus, 8.
 —, Marasmius, 8.
 —, Pholiota, 8.
 nobile, Mycoderma, 6.
 —, Thyridium, 4.
 nobilis, Hygrocybe, 8.
 —, Pezizella, 7.
 —, Russula, 1.
 noblei, Phyllachora, 7.
 —, Sclerospora, 5.
 noblesiae, Rhinotrichum, 8.
 nociva, Puccinia, 3.
 nociviola, Uredo, 3.
 nodipes, Hypholoma, 3.
 nodosum, Myxomycidium, 7.
 nodulosa, Acia, 3.
 —, Hirsutella, 5.
 —, Inocybe, 5.
 —, Mycena, 8.
 —, Xylaria, 2, 3.
 nodulosum, Cephalosporium, 8.
 —, Dryodon, 6.
 nodulosus, Stereofomes, 7.
 nolanaeformis, Hydrocybe, 8.
 nolletiae, Puccinia, 8.
 nominata, Uredo, 3.
 nonlactiflua, Lactaria, 8.
 nonneae, Ramularia, 3.
 nootkatense, Gymnotelium, 2.
 nopporensis, Elaphomyces, 6.
 northi, Sclerospora, 5.
 norvegica, Peronospora, 3.
 nosocomii, Blastodendron, 3.
 notabilis, Leptodothiorella, 7.
 —, Phyllachora, 5.
 —, Teichospora, 6.
 notelaeae, Cystospora, 8.
 nothofagi, Baemleria, 3.
 —, Leptothyrium, 2.
 —, Mollisia, 5.
 —, Trabutia, 3.
 nothopanacis, Placosoma, 3.
 nothopegiae, Asterina, 5.
 nothoscordi, Puccinia, 3.
 nothum, Dicaeoma, 2.
 notobasidis, Puccinia, 5, 7.
 notobasis, Puccinia, 7.
 notonectae, Coelomyces, 3.
 —, Zografia, 3.
 notopterae, Micropuccinia, 3.
 notosci, Diolcomyces, 7.
 novae-zelandiae, Melampsora, 3.
 —, Phragmidium, 3.
 —, Puccinia, 3.
 novae-zembliae, Micropuccinia, 3.
 —, Puccinia, 3.
 nova-guineae, Cintractia, 8.
 novembrina, Clitocybe, 8.
 novembris, Helotium, 7.
 novissima, Trullula, 3.
 novoboracensis, Clitopilus, 1.
 novoguineense, Melogramma, 4.
 novoguineensis, Phyllachora, 4.
 novomolle, Stereum, 3.
 novo-zealandica, Exidia, 3.
 novo-zelandiae, Secotium, 3.
 novum, Helotium, 7.
 nowakowski, Cladochytrium, 6.
 noxius, Fomes, 7.
 nubilum, Oospora, 5.
 nucicidia, Stagonospora, 2.
 nucicola, Rhyncosphaeria, 2.
 nucicolor, Hydrocybe, 5.
 nucidoma, Amphisphaeria, 2.
 nucifoedum, Coniosporium, 2.
 nucinata, Pyrenochaeta, 2.
 nucis, Dothiorella, 2.
 —, Rhyncostoma, 2.
 nuciseda, Didymosphaeria, 2.
 —, Pestalozzia, 2.
 —, Stagonospora, 2.
 nucis-hicoriae, Didymella, 2.
 nucivora, Zignoella, 2.
 nucleata (Schw.) Burt., Exidia, 2.
 —, (Schwein.) Rea, Exidia, 5.
 nucleatum var. robustum, Physarum, 5.
 nucleatus, Rhopoglyphus, 3, 4.
 nucleophaga, Sphaerita, 6.
 nuculinum, Septocylindrium, 2.
 nuda, Bagnisiopsis, 3.
 —, Endogone, 3.
 —, Inocybe, 1.
 —, Naucoria, 2.
 —, Themisia, 8.
 —, Yoshinagella, 3.
 nudipes, Lachnum, 3.
 —, Stilbothamnium, 8.
 nudum, Hydnum (Phellodon), 3.
 — var. glaucocanum, Tricholoma, 6.
 nudus, Phaeocryptopus, 8.
 numidicus, Cantharomyces, 1.
 —, Uromyces, 6.
 nummularia, Lenzites, 8.
 —, Nummularia, 2.
 nummulariae, Nectria, 7.
 nummularium, Stereum, 3.
 nummularius var. bulbillosus, Melanopus, 3.
 — var. cyathiformis, Melanopus, 3.
 — var. flexuosus, Melanopus, 3.
 nunezii, Stereum, 3.
 nuptialis, Dothiorella, 3.
 nutans var. florigerum, Physarum, 7.
 nuttaliae, Phyllosticta, 3.
 nuttallii, Cylindrosporium, 3.
 nuxiae, Irene, 3.

- , Limacinia, 3.
- nyanzae, Asterina, 6.
- , Meliola, 8.
- nyassae, Sphacelotheca, 5.
- , Ustilago, 1.
- nycteribiidarum, Gloeandromyces, 7.
- nycticaliae, Parasterina, 7.
- nympphaeae, Pestalozzia, 5.
- nympphaearum, Helicoceras, 6.
- nympphaicola, Phyllosticta, 3.
- nymptharum, Hyaloscypha, 7.
- , Lachnea, 7.
- nyssaecola, Stagonospora, 3.
- nyssae, Cytospora, 3.
- , Pirostoma, 3.
- nyssicola, Helotium, 8.
- oaxacanum, Dicaeoma, 2.
- obclavata, Ovulariopsis, 1, 3.
- obconicum, Apostemidium, 8.
- obducens, Coriolus, 3.
- , Cucurbitaria, 3.
- , Ditopella, 7.
- , Irenina, 3.
- , Oxyporus, 7.
- , Polyporus, 1.
- , Poria, 1.
- f. annosa, Coriolus, 3.
- f. pileolata, Coriolus, 3.
- obesa, Hendersonia, 5.
- , Irenina, 3.
- , Tolyposporella, 5.
- obesiporum, Dicaeoma, 1.
- obesum, Microsporium, 8.
- obiones f. evolutior, Leptosphaeria, 7.
- obionis-verruciferae, Coniothyriopsisella, 7.
- , Peronospora, 7.
- oblata, Puccinia, 8.
- oblecta, Cercospora, 7.
- oblectaneus, Uromyces, 3.
- oblectum, Prospodium, 7.
- obliqua, Ditiola, 5.
- , Micropuccinia, 2.
- , Wallrothiella, 8.
- obliquatus, Misgomyces, 7.
- obliqueseptatus, Dimorphomyces, 1.
- obliquum, Helotium, 7.
- obliquus f. labyrinthiformis, Irpex, 6.
- var. argillaceo-cinnamomeus, Irpex, 6.
- oblita, Lepiota, 1.
- oblonga, Pucciniola, 2.
- oblongata, Macrophoma, 8.
- var. coluteae, Pleospora, 7.
- var. gigantea, Achyla, 7.
- oblongisporum, Hypholoma, 7.
- , Mytilidion, 8.
- oblongospora, Dasyscypha, 7.
- oblongula, Puccinia, 3.
- oblongum, Cladosporium, 3.
- , Dimerium, 6.
- obovata, Desmella, 4.
- obovatum, Coelorrhopalos, 3.
- var. clematidis, Brachysporium, 3.
- var. subcapitulatum, Acrothecium, 5.
- obrepata, Puccinia, 7.
- obrutans, Hydnum, 3.
- obscura, Apioporthe, 3, 4.
- , Cadophora, 7.
- , Ceratostomella, 7.
- , Clitocybe, 1.
- , Galera, 2.
- , Irenina, 3.
- , Microdiplodia, 3.
- , Nowakowskiella, 6.
- , Phialophora, 8.
- , Physocladia, 7.
- , Plicaria, 7.
- , Streptotheca, 5.
- , Tulasnella, 3.
- f. sp. campestris, Puccinia, 8.
- f. sp. luzulinae, Puccinia, 8.
- f. sp. multiflorae, Puccinia, 8.
- f. sp. niveae, Puccinia, 8.
- f. sp. pilosae, Puccinia, 8.
- obscurata, Periconia, 8.
- obscuratum, Dicaeoma, 1.
- , Platystomum, 8.
- obscurior, Libertella, 6.
- obscurotexta, Trametes, 3.
- obscurum, Helicotrachium, 3.
- , Penicillium, 5.
- , Septobasidium, 6.
- , Tricholoma, 1.
- obsoletum, Aecidium, 3.
- obtecta, Calonectria, 3.
- , Pleomeris, 2.
- , Plicaria, 7.
- obtusa, Abaphospora, 8.
- , Irenina, 5.
- , Physalospora, 4.
- , Rosellinia, 3.
- obtusatum, Dicaeoma, 3.
- obtusiceps, Mycena, 2.
- obtusifolius, Marasmius, 1.
- obtusissima, Naucoria, 7.
- , Psilocybe, 7.
- obtusulum, Fusicoccum, 7.
- obtusum, Camarosporium, 3.
- , Helotium, 7.
- , Hysterangium, 4.
- var. genistae, Helotium, 7.
- var. polypori, Helotium, 7.
- obtusum, Chitonomyces, 3.
- , Eucantharomyces, 3.
- , Phurmomycetes, 7.
- obvallata, Meliola, 3.
- obvoluta, Puccinia, 3.
- occidentalis, Arcangeliiella, 7.
- , Ceratomyces, 7.
- , Clavaria, 4.
- , Daldinia, 7.
- , Dasyscypha, 7.
- , Dodgea, 8.
- , Endogone, 8.
- , Heterotextus, 3.
- , Hygrophorus, 8.
- , Hymenogaster, 7.
- , Taphrina, 8.
- occulta, Herpotrichia, 7.
- , Hysteropycnis, 4.
- , Lecicographa, 3.
- , Metasphaeria, 3.
- , Tubercinella, 3.
- var. ginkgoina, Phomopsis, 7.
- occultatum, Phacidium, 7.
- occultatus, Autoicomyces, 7.
- occultum, Coniothyrium, (Cryptophaeella), 8.
- , Entyloma, 3.
- oceanica, Phyllachorella, 1.
- ocellum, Helminthosporium, 5.
- ocfemiana, Uredo, 6.
- ocfemianum, Aecidium, 6.
- ochlandrae, Henricquesia, 3.
- ochracearum, Meliola (Irenina), 8.
- ochrae, Meliola, 1.
- ochoterenai, Grubyella, 4.
- , Zygosaccharomyces, 7.
- ochracea, Arthrosporia, 6.
- , Clavaria, 3.
- , Cortinella, 7.
- , Daedalea, 3.
- , Epithele, 1.
- , Hyaloscypha, 7.
- , Instilale, 3.
- , Poria, 2.
- f. parvispora, Russula, 8.
- ochraceo-badia, Lepiota, 7.
- ochraceo-fuliginosa, Russula, 3.
- ochraceo-fulvus, Cortinarius, 7.
- ochraceoleonina, Hydrocybe, 2.
- ochraceo-marginata, Inocybe, 5.
- ochraceo-olivacea, Tomentella, 7.
- ochraceo-salmicolor, Clavaria, 6.
- ochraceo-umbonata, Lepiota, 3.
- ochraceo-virens, Ramaria, 7.
- ochraceum, Beloniditum, 3.
- , Chaetomium, 8.
- [Raillio 1929], Penicillium, 5.
- {Thom. 1930}, Penicillium, 5.
- , Secotium, 3.
- , Stereum, 3.
- var. macrosporium, Penicillium, 5.

- ochraceus, *Cantharellus*, 7.
 ochraceus, *Cortinarius*, 3.
 —, *Gomphidius*, 3.
 —, *Lentinus*, 2, 3.
 —, *Merulius*, 2, 3.
 ochraiceps, *Psilocybe*, 3.
 ochreate, *Telamonia*, 2.
 ochrochloron, *Penicillium*, 5.
 ochroflavum, *Hydnum*, 5.
 ochrogilvus, *Polyporus*, 3.
 ochroleuca, *Acetabula*, 3.
 —, *Anellaria*, 6.
 —, *Heterochaete*, 3.
 —, *Humarina*, 5.
 —, *Pezizella*, 7.
 —, *Phaeocyphella*, 5.
 —, *Tapesia*, 7.
 — var. *longispora*, *Nectria*, 5.
 ochroleucum, *Hydnum*, 3.
 ochroleucus, *Lentinus*, 3.
 ochronigra, *Mollisia*, 5.
 ochropallidus, *Cortinarius*, 8.
 ochro-porus, *Polyporus*, 3.
 ochro-purpurea, *Clitocybe*, 1.
 ochrosimilis, *Irpex*, 3.
 ochrostroma, *Asterostroma*, 3.
 ochrotenuis, *Polyporus*, 3.
 ochrotinctellus, *Polyporus*, 3.
 ochthodes, *Kneiffia*, 7.
 ocimi, *Diplodina*, 7.
 —, *Puccinia*, 3.
 ocimicola, *Cercospora*, 7.
 ocoteae, *Catacauma*, 1.
 —, *Cryptobasidium*, 1.
 —, *Eubelonis*, 3, 6.
 —, *Irenopsis*, 3.
 ocotearum, *Asterina*, 7.
 ocoteicola var. *costaricensis*, *Phyllachora*, 3.
 octavii, *Hebeloma*, 8.
 oculata, *Lepiota*, 8.
 oculatum var. *castaneum*, *Colloderma*, 7.
 odessa, *Endomyces*, 5.
 —, *Hansenula*, 6.
 —, *Saccharomyces*, 3.
 odontoides, *Peniophora*, 3.
 odontitis, *Septoria*, 3.
 ontocephala, *Meliola*, 3.
 ontochaeta, *Meliola*, 3.
 ontosoriae, *Milesina*, 7.
 ontosperma, *Cochlonema*, 8.
 odora, *Inocybe*, 8.
 — var. *alba*, *Clitocybe*, 5.
 — var. *pacifica*, *Clitocybe*, 3.
 odorata, *Amanita*, 5.
 —, *Hydrocybe*, 2.
 —, *Leotia*, 7.
 —, *Peniophora*, 3.
 odoratissima, *Psalliota*, 2.
 odoratissimus, *Cantharellus*, 1.
 odoratum, *Hebeloma*, 1.
 —, *Hydnum* (*Phellodon*), 3.
 — var. *alni*, *Stereum*, 1.
 odoratus Lloyd, *Fomes*, 2.
 — (Thore) Lloyd, *Fomes*, 3.
 —, *Lactarius*, 1.
 —, *Leucogaster*, 3.
 —, *Paxillus*, 3.
 odorus, *Sporobolomyces*, 5.
 oecotheae, *Stigmatomyces*, 7.
 oedichilum, *Pythium*, 6.
 oedipus, *Coreomycetopsis*, 1.
 oedogoni, *Chytridium*, 8.
 —, *Resticularia*, 6.
 oedogonium, *Olpidiopsis*, 3.
 oelandicum, *Calogloeum*, 6.
 oenanthis, *Septoria*, 8.
 oenotherae, *Diplodia*, 3.
 —, *Discohainesia*, 7.
 —, *Dothiorella*, 3.
 —, *Entyloma*, 5.
 —, *Entylomella*, 3.
 —, *Helotium*, 3.
 —, *Hyaloscypha*, 7.
 —, *Myxosporium*, 3.
 —, *Phomopsis*, 4.
 —, *Rhabdospora*, 8.
 oenotherae-biennis, *Macrophoma*, 3.
 oerteliana, *Puccinia*, 3.
 officinalis, *Fomes*, 6.
 ogilvensis var. *pleurospermi*, *Leptosphaeria*, 3.
 ogmocer, *Apatelomyces*, 7.
 ogrensis, *Poculopsis*, 7.
 oharana, *Gnomonia*, 5.
 ohiana, *Amazonia*, 3.
 ohienensis, *Ganoderma*, 3.
 oidioforme, *Penicillium*, 5.
 oidiospora, *Scopulariopsis*, 7.
 okianum, *Phragmidium*, 7.
 oklahomae, *Tilletia*, 8.
 okudairae, *Ustilago*, 7.
 okudairai, *Puccinia*, 7.
 oldenlandiae, *Meliola*, 8.
 oleaceae, *Trichothyrium*, 3.
 oleae, *Camarosporium*, 7.
 —, *Coleophoma*, 3.
 —, *Hysterographium*, 7.
 —, *Macrophylosticta* (*Phyllosticta*), 8.
 —, *Septoriella*, 8.
 —, *Typhula*, 3.
 oleandri, *Phyllosticta*, 7.
 oleandrina, *Macrophoma*, 3.
 —, *Physalospora*, 3.
 olearia, *Clitocybe*, 7.
 oleariae, *Phomopsis*, 3.
 olearis, *Omphalia*, 7.
 olecranonis, *Meliola*, 3.
 oledzkii, *Penicillium*, 5.
 oleicola, *Meliola*, 3.
 oelfolia, *Sphaerulina*, 6.
 oleina, *Rhabdospora*, 6.
 olenas, *Marasmius*, 8.
 —, *Tricholoma*, 8.
 oleracea, *Alternaria*, 3.
 —, *Phoma*, 3.
 — var. *arabidis*, *Phoma*, 3.
 — var. *heraclei-lanati*, *Phoma*, 1.
 oleraceae, *Pleospora*, 4.
 olgae, *Inocybe*, 1.
 —, *Lepiota*, 1.
 —, *Russula*, 1.
 —, *Tricholoma*, 1.
 olida, *Clitocybe*, 1.
 —, *Inocybe*, 7.
 —, *Ustilago*, 8.
 olidum, *Tricholoma*, 1.
 — var. *suaveolens*, *Cylindrocarpon*, 7.
 olidus, *Cortinarius*, 7.
 oligandrum, *Pythium*, 6.
 oligocantha var. *brevispina*, *Achlya*, 3.
 oligocarpa, *Septoria*, 3.
 oligomera, *Merismella*, 3.
 oligomerum, *Coniothecium*, 3.
 oligophylla, *Baeospora*, 8.
 —, *Naucoria*, 2.
 oligopoda, *Asterina*, 5.
 —, *Meliola*, 3.
 oligosperma, *Macrodiplodia*, 3.
 —, *Sphaeropsis*, 2.
 oligospermum, *Acanthostigma*, 8.
 oligospora, *Didymella*, 5.
 —, *Hyaloscypha*, 7.
 —, *Mortierella*, 8.
 —, *Rutstroemia*, 7.
 oligosporum, *Helicocephalum*, 7.
 oligostegia, *Septoria*, 8.
 oligostroma, *Diatrypella*, 8.
 olisipponense, *Helminthosporium*, 8.
 olisipponensis, *Phoma*, 8.
 olivacea Gillet, *Aleuria*, 3.
 — Boud., *Aleuria*, 3.
 —, *Amanita*, 5.
 —, *Ciboria*, 5.
 —, *Cordyceps*, 3.
 —, *Hyaloscypha*, 7.
 —, *Hypocrella*, 5.
 —, *Hysteropezizella*, 7.
 —, *Lepiota*, 3.
 —, *Melanconopsis*, 3.
 —, *Ombrophila*, 7.
 —, *Paxina*, 5.
 —, *Peziza*, 3.
 — (Boud.) Keissler, *Plicaria*, 3.
 — Velenovsky, *Plicaria*, 3.
 — var. *macrospora*, *Ustilago*, 8.

olivaceo-albus var. *gracilis*, *Hygrophorus*, 7.
 — var. *obesus*, *Hygrophorus*, 7.
 olivaceoalcalina, *Mycena*, 8.
 olivaceobrunnea, *Mycena*, 8.
 olivaceo-brunneum, *Hypholoma*, 1.
 olivaceo-brunneus, *Bolbitis*, 7.
 olivaceo-fulvus, *Cortinarius*, 7.
 olivaceo-mammosa, *Lepiota*, 3.
 olivaceo-oxydata, *Asterostroma*, 8.
 olivaceotincta, *Psilocybe*, 3.
 olivaceum, *Asterostroma*, 7.
 —, *Cladosarum*, 8.
 —, *Entoloma*, 8.
 —, *Helicoma*, 4.
 —, *Hypoxylon*, 5.
 —, *Lycoperdon*, 3.
 —, *Trichocladium*, 5.
 — var. *bupleuri*, *Coniothyriopsis*, 7.
 — var. *discoideum*, *Penicillium*, 2, 5.
 — var. *eucalypti*, *Coniothyrium*, 3.
 — var. *obovoideum*, *Coniothyrium*, 3.
 olivaceus, *Dendrogaster*, 8.
 —, *Hygrophorus*, 1.
 olivaeuspora, *Acremoniella* (*Acremoniellopsis*), 5.
 — (Ell. & Ev.) *Murrill*, *Chlorosperma*, 3.
 — *Murrill*, *Chlorosperma*, 4.
 olivascens, *Telamonia*, 2.
 — f. *gyrophana*, *Coniophora*, 3.
 — f. *meruloides*, *Coniophora*, 3.
 oliveirana, *Phoma*, 6.
 oliveum, *Tricholoma*, 6.
 olivino-viride, *Penicillium*, 5.
 olla, *Phlyctidium*, 7.
 ollaris, *Humarina*, 5.
 olorinus, *Rhodophyllum*, 8.
 olurum, *Stereum*, 1. (*durum*, *Stereum*, 1.)
 olympiana, *Inocybe*, 8.
 olympica, *Adella*, 8.
 ol ympicum var. *foetidum*, *Coniothyrium*, 3.
 olyrae, *Anthostomella*, 5.
 omalophilus, *Polyporus*, 1.
 omisum, *Leptostroma*, 4.
 omnivora parasitica f. *erobotryae*, *Phytophthora*, 3.
 omnivorum, *Hydnum*, 3.
 omphaleae, *Didymella*, 7.
 omphaliaeformis, *Clitocybe*, 1.
 —, *Naucoria*, 2.
 omphalodes var. *claviforme*, *Pyronema*, 7.
 omphalodis, *Peronospora*, 3.
 omphalosporoides, *Mycosphaerella*, 3.
 oncidii, *Botryodiplodia*, 3.
 onchophora, *Cyclostomella*, 3.
 oncospermatis, *Steganopycnis*, 3.
 onichophylum, *Coniosporium*, 6.
 onobrychidicola, *Leptosphaeria*, 5.
 onobrychidis, *Didymaria*, 3.
 —, *Hyponectria*, 7.
 —, *Leptosphaeria*, 5.
 —, *Phyllosticta*, 4.
 —, *Physalospora*, 3.
 —, *Physalosporina*, 3.
 onocleae, *Phoma*, 3.
 ononidea, *Ramaria*, 8.
 ononidicola, *Cercospora*, 2, 3.
 —, *Dothiorella*, 1.
 —, *Phomopsis*, 5.
 —, *Rhabdospora*, 1.
 ononidis, *Coniothyrium*, 3.
 —, *Dermatea*, 7.
 —, *Phyllosticta*, 7.
 —, *Pleospora*, 3.
 —, *Rhabdospora*, 5.
 —, *Synsporium*, 2.
 ontariensis, *Cryptosphaeria*, 3.
 —, *Gorgoniceps*, 3.
 —, *Pleophragmia*, 7.
 —, *Sordaria*, 7.
 —, *Sporormia*, 7.
 onumae, *Ustilago*, 7.
 onychophila, *Monilia*, 3.
 —, *Mycotorula*, 7.
 onychophilus, *Hyalopus*, 6.
 oocardi, *Pulvinaria*, 7.
 — var. *stadleri*, *Humaria*, 3.
 oodes, *Calonectria*, 1, 5.
 oophilum, *Endochytrium*, 7.
 —, *Lagenidium*, 8.

oosperma, *Guignardia*, 8.
 opaca, *Clitocybe*, 1.
 —, *Hysterostomina*, 3.
 opacoides, *Hygrophorus*, 5.
 opacum, *Sirodesmium*, 3.
 opalea, *Gloeotulasnella*, 7.
 operculata, *Sphaerella*, 1.
 — var. *compressispora*, *Endoxyla*, 5.
 — var. *sessile*, *Orcadella*, 5.
 operculatum, *Endochytrium*, 8.
 operta, *Russula*, 3.
 opheliae, *Cronartium*, 7.
 ophiopogonis, *Puccinia*, 8.
 ophiorrhizae, *Uromyces*, 3.
 opisthopus, *Xanthochrous*, 5.
 opizii, *Lycoperdon*, 3.
 —, *Telamonia*, 2.
 oplismeni, *Dicaeoma*, 3.
 oppilata, *Phomopsis*, 2.
 opposita, *Cordyceps*, 4, 5.
 —, *Crossospora*, 8.
 —, *Linkiella*, 2.
 —, *Puccinia*, 2.
 opulasteris, *Phyllosticta*, 3.
 opuli, *Cystodendron*, 8.
 opulinum, *Canagella*, 8. *Canagium*
 opuntiae, *Dothiorella*, 3.
 —, *Guignardia*, 3.
 —, *Haplosporella*, 3.
 —, *Leptodermella*, 8.
 —, *Leptosphaeria*, 8.
 —, *Puccinia*, 3.
 —, *Sphaeropsis*, 3.
 —, *Zygosaccharomyces*, 6.
 opunticola, *Macrophoma*, 3.
 —, *Macrosporium*, 3.
 —, *Pestalozzia*, 3.
 orbicula, *Coniothyrium*, 3.
 orbiculare, *Oidium*, 3.
 —, *Podostroma*, 2.
 orbicularis, *Lophodermina*, 7.
 —, *Meliolina*, 3.
 —, *Phlebia*, 1.
 —, *Polyporus* (*Phaeoporus*), 3.
 orbiculata, *Englera*, 8.
 orbiliformis, *Peizella*, 7.
 orbis, *Lizonia*, 5.
 orchidaceae, *Poria*, 3.
 orchidacearum, *Meliola* (*Irenina*), 8.
 orchidearum, *Dendryphium*, 7.
 —, *Pleospora*, 3.
 —, *Sphaeropsis*, 3.
 — f. *coelogyne*, *Colletotrichum*, 6.
 — f. *lycaste*, *Colletotrichum*, 3.
 — f. *stanhopeae*, *Colletotrichum*, 7.
 — var. *listerae*, *Septoria*, 2.
 ordinata, *Micropuccinia*, 3.
 ordinatus, *Chitonomyces*, 3.
 oreades, *Tricholoma*, 8.
 oreadiformis, *Lepiota*, 1.
 oreadam, *Belonium*, 7.
 —, *Orbilia*, 7.
 orectogryi, *Laboulbenia*, 3.
 oregonense, *Hypoxylon*, 5.
 oregonensis, *Barssia*, 3.
 —, *Calloria*, 8.
 —, *Collybia*, 8.
 —, *Didymosphaeria*, 5, 6.
 —, *Eutypella*, 5.
 —, *Monilia*, 3.
 —, *Mycena*, 8.
 —, *Naucoria*, 7.
 oreina, *Russula*, 8.
 orellana, *Bagnisiopsis*, 8.
 —, *Puccinia*, 8.
 orellanoides, *Cortinarius*, 8.
 oreogeta, *Puccinia*, 8.
 oreomyrrhidis, *Puccinia*, 3.
 oreophila, *Omphalia*, 3.
 —, *Plenozythia*, 3.
 —, *Puccinia*, 6.
 —, *Sarcinella*, 8.
 oreophilum, *Melanotaenium*, 7.
 oreowelsiae, *Cylindrosporium*, 3.
 orickiana, *Omphalia*, 8.
 oricostata, *Canagella*, 8.
 orientale, *Eurotium*, 5.

- orientalis, Aleurodiscus, 2, 3.
 —, Chitonomyces, 3.
 —, Clypeochorella, 3.
 —, Coreomyces, 7.
 —, Stigmatomyces, 7.
 origani, Aecidium, 3.
 —, Camarosporium, 8.
 —, Milovtsova, Diplodina, 8.
 —, Picb., Diplodina, 3.
 —, Mollisia, 7.
 —, Ophiobolus, 8.
 —, Phoma, 3.
 orirubens f. minor, Tricholoma, 5.
 ormosiae, Dicaeoma, 1.
 —, Dicheirinia, 7.
 ornamentalis, Clitocybe, 1.
 ornata, Arcyria, 3.
 —, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 —, Telamonia, 2.
 ornateps, Russula, 2.
 ornatipes, Boletus, 1.
 —, Nigredo, 3.
 ornatula, Micropuccinia, 3.
 ornella, Dothiorella, 4.
 —, Melanops, 4.
 ornithidi, Uredo, 7.
 ornithogali, Physoderma, 3.
 —, Sclerotium, 7, 8.
 — (Koern.) Ito, Tubercinia, 7.
 — (Koernicke) Liro, Tubercinia, 3.
 ornithoglossi, Tubercinia, 7.
 ornithopi, Peronospora, 3.
 orobi, Capitularia, 3.
 —, Peronospora, 3.
 —, Phoma, 3.
 —, Stagonospora, 3.
 —, Thecaphora, 4, 5.
 — f. sp. viciae-nipponicae, Uromyces, 7.
 — f. sp. viciae-unijugae, Uromyces, 7.
 oroniger, Fomes, 3.
 —, Polyporus, 2, 3.
 orthospora, Microcera, 3.
 orthosporum, Colletotrichum, 3.
 —, Rhynchosporium, 8.
 —, Stereum, 5.
 orthosticha, Asterina, 5.
 —, Asterostomella, 5.
 orthotricha, Humarina, 5.
 ortonii, Phyllachora, 4.
 ortonii, Dicaeoma, 1.
 oryzae, Achlya, 6.
 —, Acrocylindrium, 5.
 —, Epicoccum, 7.
 —, Helicoceras, 6.
 —, Helminthosporium, 3.
 —, Pythiomorpha, 6, 7.
 —, Pythium, 7.
 oryzae-microsporium, Helminthosporium, 8.
 oryzae-sativae, Sclerotium, 5.
 oryzopsidis, Dicaeoma, 3.
 —, Phomatospora, 7.
 —, Uredo, 5.
 oryzopsis, Neopeckia, 6.
 osborni, Puccinia, 5.
 osmanthi, Aulacostroma, 3.
 —, Calothyriella, 3.
 —, Calothyrium, 3.
 —, Leptothyrium, 3.
 —, Meliola, 1.
 osmanthi-aquifolii, Meliola, 6.
 osmaroniae, Gloeosporium, 3.
 osmophila, Kloeckeraspora, 7.
 osmophora, Clitocybe, 7.
 —, Omphalia, 8.
 osmundae, Cryptomycina, 3.
 —, Phytoceratiomyxa, 6.
 osorianus, Monicomyces, 7.
 ospinae, Gnomonia, 5, 7.
 —, Hypospilina, 7.
 —, Phyllachora, 5.
 ossaea, Zignoella, 5.
 ossaeiformis, Uredinopsis, 7.
 ossaeiformispora, Lepiota, 8.
 osteospermi, Aecidium, 3.
 —, Hendersonia, 5, 6.
 ostiolata, Didymosphaeria, 7.
 —, Zignoella, 3.
 ostreatus f. carpathicus, Pleurotus, 7.
 — f. columbinus, Pleurotus, 7.
 — f. cornucopiae, Pleurotus, 7.
 — f. ostreatus, Pleurotus, 7.
 — — subf. glandulosus, Pleurotus, 7.
 — — subf. typicus, Pleurotus, 7.
 — f. peregrinus, Pleurotus, 7.
 — f. pulmonarius, Pleurotus, 7.
 — f. salignus, Pleurotus, 7.
 — — subf. hirsutus, Pleurotus, 7.
 — — subf. typicus, Pleurotus, 7.
 ostrya, Cyllindrosporium, 4.
 —, Diaporthe, 3.
 —, Melanconis, 8.
 —, Phyllosticta, 3.
 osyridis, Meliola, 3.
 otakou, Uromyces, 3.
 othonnae, Puccinia, 3.
 otira, Aecidium, 3.
 otomeriae, Puccinia, 5.
 otophora, Tranzscheliella, 8.
 otrubense, Trichobelonium, 7.
 oudemansi, Boletus, 1.
 ourasca, Sporormia, 3.
 ouroupariae, Meliola, 3.
 ovalis, Endospora, 3.
 —, Lentomita, 5.
 ovalispora, Inocybe, 5.
 ovalisporum, Cladobotryum, 6.
 ovalisporus, Boletus, 3.
 ovatocystis, Inocybe, 3.
 ovatum, Monacrosporium, 5.
 —, Rhizophidium, 7.
 —, Verticillium, 3.
 overeemii, Ustilago, 7.
 ovidestruens, Aphanomyces, 3.
 oviformis, Saccharomyces, 5.
 — var. bisporus, Saccharomyces, 8.
 ovigerum, Chromosporium, 1.
 ovilla, Patella, 5.
 ovina, Dasyscypha, 2.
 ovinus, Scutiger, 1.
 ovipora, Limacinia, 6.
 — var. caroliniana, Saccoblastia, 1.
 oviporum, Physarum, 5.
 ovoidea var. ammophila, Amanita, 5.
 ovoideum, Brachysporium, 7.
 —, Lamproderma, 7.
 — var. cucumer, Lamproderma, 7.
 — var. piriforme, Lamproderma, 7.
 — — f. globosum, Lamproderma, 7.
 ovorum, Stemphyliopsis, 8.
 oxalidis, Cercospora, 7.
 —, Cercosporella, 3.
 —, Peronospora, 7.
 —, Septoria, 3.
 —, Tubercinia, 3.
 oxalina, Phomopsis, 5.
 oxiporus, Polyporus, 1.
 oxyacanthae, Carlia, 1.
 —, Valsella, 3.
 — f. amelanchieris, Podosphaera, 3.
 — f. crataegi, Podosphaera, 3.
 — f. cydoniae, Podosphaera, 3.
 — f. pruni, Podosphaera, 3.
 — f. sorbi, Podosphaera, 3.
 — f. spiraeae, Podosphaera, 3.
 — f. sp. crataegi, Podosphaera, 3.
 — f. sp. cydoniae, Podosphaera, 3.
 oxyanthae, Hysterostomina, 3.
 —, Morenoella, 1.
 oxyasca, Dermascia, 7.
 oxycocci, Leptostroma, 4.
 —, Monilinia, 8.
 —, Mycosphaerella, 5.
 oxydabilis, Boletinus, 8.
 —, Krombholzia, 8.
 — f. aberrans, Boletinus, 8.
 oxydata, Kneiffia, 7.
 oxydendri, Rhabdospora, 5.
 —, Venturia, 5.
 oxygoni, Aecidium, 8.
 oxyspora, Nesolechia, 7.
 oxysporum var. aurantiacum, Fusarium, 6.
 — var. medicaginis, Fusarium, 5.
 — var. nicotianae, Fusarium, 3.
 oxytoma, Hypocrella, 1, 5.
 oxytropidis, Asteromella, 4.

- , *Peronospora*, 3.
- oyedaeae, *Cercospora*, 8.
- , *Dicaeoma*, 2.
- , *Phyllocelis*, 3.
- , *Schiffnerula*, 5.
- oyedalae, *Eriosporangium*, 3.
- oyedaeae, *Phomatospora*, 8.
-
- pachyascus*, *Pleostictis*, 3.
- pachycarpum*, *Sorosporium*, 3.
- pachychaeta*, *Meliola*, 3.
- pachycreas*, *Inocybe*, 6.
- pachyderma*, *Conractia*, 3.
- , *Mycena*, 5.
- , *Rhabdospora*, 1.
- pachydermatis*, *Pityrosporum*, 7.
- pachydermis*, *Hymenogaster*, 7.
- pachydermum*, *Entyloma*, 7.
- , *Physorhizopodium*, 3.
- , *Septobasidium*, 8.
- pachynema*, *Asterina*, 8.
- pachylomerica*, *Isaria*, 5.
- pachyphloeus*, *Fomes*, 7.
- pachyphragmae*, *Ascochyta*, 3.
- pachysandrae*, *Macrophoma*, 4.
- , *Volutella*, 4.
- pachysporus*, *Chondrogaster*, 3.
- pachystigmae*, *Aecidium*, 3.
- pachystimae*, *Mycosphaerella*, 3.
- pachytelis*, *Dimorphomyces*, 1.
- pacifica*, *Mucronella*, 8.
- , *Puccinia*, 2.
- , *Trabutia*, 3.
- , *Tubercinina*, 8.
- pacificensis*, *Hypoderma*, 8.
- pacificus*, *Hygrophorus*, 8.
- , *Hymenogaster*, 8.
- , *Polyporus*, 5.
- , *Sclerogaster*, 7.
- pacilis*, *Bullaria*, 3.
- paczoskii*, *Penicillium*, 5.
- padi*, *Colletotrichum*, 3.
- *f. mahaleb*, *Cercospora*, 7.
- *var. amygdali*, *Colletotrichum*, 5.
- padicola*, *Didymella*, 3.
- padrtense*, *Septatium*, 7.
- paederiae*, *Cercospora*, 8.
- paenoniae*, *Cercospora*, 3.
- , *Cryptostictis*, 3.
- , *Hyaloceras*, 3.
- , *Lophodermium*, 7.
- , *Pestalozzia*, 8.
- , *Phyophthora*, 5.
- , *Sphaeropsis*, 7.
- *var. corallinae*, *Lophodermium*, 3.
- *var. hungaricum*, *Lophodermium*, 3.
- pais*, *Torula*, 3.
- palaestinum*, *Helminthosporium*, 7.
- palamenti*, *Compomyces*, 7.
- palandui*, *Alternaria*, 4, 5.
- palaquii*, *Didymosphaeria*, 3.
- , *Meliola*, 7.
- palati*, *Blastodendrium*, 8.
- palawanensis*, *Dothiorella*, 7.
- palczewskii*, *Microsphaera*, 3.
- paleacea f. minor*, *Trametes*, 1.
- *var. nitidula*, *Trametes*, 7.
- palearum*, *Carothecis*, 6.
- palcoureae*, *Ophionectria*, 3.
- , *Puccinia*, 7.
- palcoureina*, *Cercospora*, 7.
- palingenes*, *Pythium*, 6.
- paliniae*, *Colletotrichum*, 3.
- , *Diplosporium*, 3.
- paliuri*, *Coniothyrium*, 3.
- , *Dothiorella*, 6.
- *var. microspora*, Savul. et Sandu. 1935, *Diplodia*, 7.
- *var. microspora*, Savul. et Sandu. 1936, *Diplodia*, 8.
- pallens*, *Belonopsis*, 2.
- , *Eccilia*, 8.
- , *Ganoderma*, 3.
- , *Humarina*, 5.
- , *Sphaerulina*, 3.
- , *Typhula*, 3.
- pallens*, *Angiopsora*, 7.
-
- , *Boletus*, 8.
- , *Curvularia*, 7.
- , *Dicaeoma*, 1.
- , *Inocybe*, 1.
- , *Omphalia*, 1.
- , *Triandromyces*, 7.
- *f. resupinata*, *Coriolus*, 7.
- pallida*, *Bovista*, 3.
- , *Clitocybe*, 8.
- , *Cyathicula*, 7.
- , *Discina*, 3.
- , *Entonaema*, 8.
- , *Gautiera*, 7.
- , *Heterochaete*, 2.
- , *Inocybe*, 1.
- , *Lachnea*, 3.
- , *Maravalia*, 3.
- , *Melanconis*, 8.
- , *Meliola*, 3.
- , *Naucoria*, 2.
- , *Octaviania*, 7.
- , *Odontia*, 3.
- , *Podoscypha*, 5.
- , *Pseudolachnea*, 7.
- , *Rhizoctonia*, 2.
- , *Rhodotorula*, 7.
- , *Sclerotinia*, 7.
- , *Teleutospora*, 3.
- , *Tilletia*, 8.
- , *Tremella*, 3.
- *var. glauca*, *Roesleria*, 3.
- pallide-roseus*, *Aleurodiscus*, 8.
- pallidior*, *Phyllostictina*, 3.
- pallidispora*, *Tubaria*, 8.
- pallidissima*, *Micropuccinia*, 3.
- , *Polioma*, 3.
- pallidissimus*, *Polyporus* (*Physisporus*), 3.
- pallidobrunnea*, *Inocybe*, 5.
- pallidofulvulus*, *Polyporus*, 3.
- pallido-maculata*, *Micropuccinia*, 3.
- pallidorosea*, *Clavaria*, 8.
- pallido-virens*, *Corticium*, 3.
- pallidula*, *Septoria*, 5.
- , *Sphaeropsis*, 2.
- pallidulum*, *Acrospermum*, 8.
- pallidulus*, *Polystictus*, 3.
- pallidum*, *Hydnangium*, 2, 3.
- , *Penicillium*, 7.
- , *Polysporium*, 3.
- , *Septobasidium*, 8.
- , *Xylogramma*, 8.
- pallidus*, *Cantharellus*, 1.
- , *Clitopilus*, 7.
- , *Dacryomyces*, 1.
- , *Dichomyces*, 7.
- , *Hypomyces*, 1, 5.
- , *Irpex*, 3.
- , *Polystictus* (*Microporus*), 3.
- , *Polystictus*, 2.
- pallodina*, *Rickia*, 3.
- pallor*, *Dicaeoma*, 1.
- , *Eriosporangium*, 3.
- palmacea*, *Haplosporella*, 4.
- palmaceae*, *Haplosporella*, 3.
- , *Septoria*, 3.
- palmae*, *Cocconia*, 3.
- , *Hysterostomina*, 3.
- , *Isaria*, 3.
- , *Oplotechium*, 3.
- palmarum*, *Anthostomella*, 3.
- , *Botryodiplodia*, 3.
- , *Cenangina*, 3.
- , *Chlamydomyces*, 3.
- , *Diatrype*, 7.
- *var. rimosa*, *Diatrype*, 7.
- palmata*, *Calocera*, 2, 3.
- , *Dacryopsis*, 3.
- *var. diffusa*, *Phyllacteria*, 3.
- palmarum*, *Protopodium*, 7.
- palmarum*, *Dacryomyces*, 2.
- , *Rhodotus*, 3, 7.
- palmeriae*, *Endocollum*, 8.
- palmicola*, *Anthostoma*, 3.
- , *Balladyna*, 8.
- , *Catacauma*, 1.
- , *Diatrypella*, 8.
- , *Haplosporella*, 3.
- , *Leveillinopsis*, 3.

- , Meliolinopsis, 3.
- , Pleurotus (Calathinus), 8.
- , Volvaria, 3.
- palmicolum, Beccopycnidium, 5.
- palmigena, Bagnisiopsis, 4.
- , Coccostromopsis, 3.
- , Phyllosticta, 5.
- , Schweinitziella, 3.
- palmigenum, Gloeosporium, 5.
- palmii, Plasmopara, 7.
- palmitis, Massariopsis, 8.
- palmivora var. piperis, Phytophthora, 8.
- palmivorus, Marasmius, 4.
- paludicola, Omphalia, 7.
- var. clavata, Plicaria, 7.
- var. marginata, Plicaria, 7.
- paludosa, Eriopeziza, 7.
- , Flammula, 5, 7.
- , Galerula, 7.
- , Naucoria, 8.
- , Nolanea, 2.
- , Ombrophila, 7.
- , Omphalia, 1.
- , Patella, 5.
- , Sclerotinia, 7.
- , Telamonia, 2.
- , Tiarosporella, 3.
- var. caricis pendulae, Stagonospora, 4.
- paludosum, Helotium, 7.
- , Malotium, 7.
- paludosus, Claudopus, 4.
- palumbina, Ombrophila, 3.
- palustre, Lyophyllum, 8.
- palustris, Claudopus, 8.
- , Coelocarpon, 8.
- , Collybia, 8.
- , Helminthosphaeria, 7.
- f. polygalaeifolia, Phoma, 3.
- pamirica, Puccinia, 8.
- pamparum, Uromyces, 3.
- pampeana, Pyrenochaeta, 3.
- var. brasiliensis, Naucoria, 8.
- pampeanum, Botryotrichum, 3.
- pampicola, Collybia, 3.
- panacicola, Colletotrichum, 3.
- panacis, Coniothyrium, 3.
- panaeoliformis, Psilocybe, 3.
- panaeoloides, Psathyra, 8.
- panamensis, Catacauma, 7.
- , Chaetothyriopsis, 3.
- , Cryptospora, 5.
- , Meliola, 3.
- , Ophiostoma, 3.
- , Phaeopeltosphaeria, 3.
- , Stevens, Phyllachora, 3.
- (Chardon) Chardon, Phyllachora, 7.
- , Pleospora, 4.
- , Sphacelotheca, 8.
- , Stemmatomyces, 7.
- var. hispaniolensis, Meliola (Eu-Meliola), 8.
- panchlorae, Herpomyces, 7.
- pandani, Botryodiplodia, 3.
- , Ceuthospora, 7.
- , Didymella, 1.
- , Dimerosporium, 7.
- , Dothidasteromella, 7.
- , Gloeosporium, 7.
- , Glomerella, 7.
- , Haplaria, 7.
- , Lactarius, 8.
- , Macrophoma, 7.
- , Melaspilella, 3.
- , Meliola, 3.
- , Pestalozzia, 7.
- , Phoma, 8.
- , Phomatospora, 6.
- , Physalospora, 7.
- , Schizochora, 3.
- , Sphaeropsis, 3.
- pandorae, Lepiota, 8.
- pangasinensis, Puccinia, 8.
- pangii, Pseudopeziza, 3.
- pani, Ascobolus, 7.
- , Helotium, 7.
- , Hyaloscypha, 7.
- , Pezizella, 7.
- var. rosarum, Helotium, 7.
- panicea var. heterospora, Badhamia, 5.
- var. nivalis, Badhamia, 5.
- panicul, Coniothyrium, 5.
- , Didymosphaeria, 5.
- , Helminthosporium, 3, 6.
- , Leptosphaeria, 3.
- , Leptostromella, 3.
- , Sorosporium, 5, 6.
- var. kinshasaensis, Sorosporium, 5, 6.
- panicola, Hendersonia, 3.
- panici-maximi, Phyllosticta, 3.
- panici-miliceae, Cercospora, 6.
- , Melanomma, 8.
- , Phyllosticta, 7, 8.
- panici-olivaceae, Phyllachora, 8.
- panici-paludosae, Dactylaria, 1.
- panici-repentis, Dactylaria, 5.
- panici-teneriffae, Sphacelotheca, 7.
- panici-villosi, Uredo, 5.
- panicophila, Uredo, 3.
- paniculata, Longoa, 3.
- panis, Hansenula, 7.
- panjabensis, Sphacelotheca, 8.
- pannonica, Rhabdospora, 3.
- pannosa, Tomentella, 3.
- pannuceae, Cintractia, 7.
- pantherina, Diaporthis, 7.
- var. abietum, Amanita, 7.
- var. vestita, Amanita, 8.
- paolucci, Leptosphaeria, 3.
- papaveris, Diplodina, 3.
- , Macrophoma, 6.
- , Macrosporium, 2, 3.
- , Oldiopsis, 7.
- var. dicentrae, Ascochyta, 7.
- papayae, Asterinella, 3.
- , Chaetostroma, 3.
- , Helminthosporium, 3.
- , Macrophoma, 7.
- , Ovulariopsis, 2.
- , Phomopsis, 3.
- papilionacearum, Phoma, 3.
- , Septoria, 3.
- papilla, Abaphospora, 8.
- papillata, Leptonia, 2.
- , Sordaria, 7.
- papillatum, Chytridium, 7.
- , Pythium, 5.
- f. salinum, Lycoperdon, 5.
- var. syncarpon, Erioglyphus, 5.
- papillifera, Haploravenella, 2.
- papilliformis, Collybia, 5.
- papillosa, Saprolegnia, 5.
- , Sordaria, 3.
- papillostoma, Gnomonia, 5.
- papillosum, Lycoperdon, 3.
- pappipho, Ustilago, 3.
- pappophori, Phyllachora, 8.
- var. magdalenensis, Ustilago, 8.
- papuae, Sphacelotheca, 8.
- papudense, Aecidium, 7.
- papulis, Xylaria, 3.
- papulosum, Helminthosporium, 7.
- papyracea, Clitocybe, 1.
- , Reisneria, 3.
- papyraceum, Hypoxylon, 7.
- , Septobasidium, 5.
- parabolica, Phomopsis, 3.
- paradisica, Asteromella, 3.
- var. minor, Sphaeropsis, 3.
- paraditopa, Clitocybe, 5.
- paradoxa, Ceratostomella, 4, 5.
- , Endoconidiophora, 7.
- , Hysteropezizella, 7.
- , Inocybe, 7.
- , Isoachlya, 2.
- , Lepista, 3.
- , Ade, Orbilia, 3.
- , Velenovsky, Orbilia, 7.
- , Phoma, 1.
- , Protoachlya, 6.
- , Spirospora, 3.
- , Tilletia, 4, 5.
- paradoxicum, Dicaeoma, 1.
- paradoxoides, Hysteropezizella, 7.
- paradoxum, Gloeosporidium, 3.
- , Ophiostoma, 7.
- paradoxus, Leucopaxillus, 3.
- , Zygosaccharomyces, 6.

- paraferugineum, Microsporum, 7.
 paraguariensis, Leptosphaeria, 1.
 —, Pestalozzia, 1.
 paraguayana, Eutypa, 1.
 —, Mycena, 3.
 paraguayense, Harpographium, 3.
 —, Pleococcum, 3.
 —, Prospodium, 3.
 paraguayensis, Cyphella, 3.
 —, Hypocrea, 3.
 —, Lophidiopsis, 1.
 —, Pleurotus, 3.
 —, Volvaria, 3.
 parabalbatiae, Meliola, 7.
 —, Phyllachora, 5.
 parallela, Haplosporella, 3.
 parameriae, Asterinella, 6.
 —, Polythyrium, 8.
 paramoense, Catacauma, 7.
 paramo-nigra, Phyllachora, 7.
 paranense, Sporotrichum, 7.
 paraparensis, Schiffnerula, 8.
 paraphysata, Macrophoma, 1.
 pararoseus, Cryptococcus, 7.
 parasitans, Rhizophidium, 3.
 —, Scherffelia, 7.
 —, Scherffeliomyces, 8.
 parasiti, Dimeromyces, 1.
 parasitica, Asterostromella, 8.
 —, Berlesia, 2.
 —, Chaetocrea, 3.
 —, Chaetostigmella, 7.
 —, Cordana, 7.
 —, Cytopelea, 3.
 —, Daedalea, 3.
 —, Dasyscypha, 7.
 —, Erispora, 3.
 —, Eutypella, 8.
 —, Godronia, 7.
 —, Humaria, 7.
 —, Irenina, 3.
 —, Isoachyla, 6, 7.
 —, Lophiostroma, 1.
 —, Meliola, 3.
 —, Parthenope, 7.
 —, Pezizella, 8.
 —, Phaeoectria, 8.
 —, Saprolegnia, 6.
 —, Telamonia, 8.
 —, Truncicola, 7.
 — subsp. biscutellae, Peronospora, 8.
 — subsp. brassicae, Peronospora, 8.
 — subsp. erysimi, Peronospora, 8.
 — subsp. eu-parasitica, Peronospora, 8.
 — subsp. nesleae, Peronospora, 8.
 — var. piperina, Phytophthora, 7.
 — var. rhei, Phytophthora, 3.
 parasiticum, Coniosporium, 4.
 —, Episoma, 3.
 —, Ophioceras, 7.
 —, Septogloeum, 8.
 —, Trichosporium, 5.
 —, Trichothecium, 5.
 parasiticus, Aphanomyces, 6.
 —, Ludwigomyces, 8.
 —, Rhizopogon, 3.
 — f. peylli, Boletus, 3.
 parasphenoides, Amblyosporiopsis, 3.
 parathesicola, Irenopsis, 3.
 parcum, Dicaeoma, 1.
 pardalota, Phomopsis, 3.
 parenchymatica, Phragmotyrtiella, 3.
 —, Zukalia, 1.
 parenchymatosa, Hyaloscypha, 7.
 —, Pezizella, 7.
 parietali, Puccinia, 6.
 parietale, Didymium, 8.
 parietariae f. cannabina, Diplodina, 3.
 parilis, Nectria, 5.
 —, Phyllachora, 3.
 —, Uromyces, 7.
 parinari, Asterina, 8.
 parisi, Dothidina, 7.
 paritii-tiliacei, Phyllachora, 8.
 parkerae, Micropuccinia, 3.
 parksi, Belonidium, 8.
 parksiana, Gautieria, 3.
 —, Puccinia, 7.
 parksianum, Peridermium, 7.
 parksi, Hydnangium, 8.
 —, Hymenogaster, 7.
 —, Hypoxylon, 3.
 —, Melanogaster, 8.
 —, Poria, 2.
 parlitoriae, Septobasidium, 6.
 parmensis, Laestadia, 3.
 parnassiae, Dicaeoma, 1.
 —, Erysiphe, 3.
 —, Micropuccinia, 2.
 parodiellae, Cryptogene, 8.
 —, Cryptogenella, 8.
 parodii, Ustilago, 8.
 paroecandrum, Pythium, 6.
 paronychiae, Laestadia, 3.
 —, Puccinia, 7.
 —, Sphaerella, 7.
 —, Uredo, 3.
 paronychius, Mucor, 7.
 parthenices, Puccinia, 3.
 parthenii, Cercospora, 7.
 —, Entyloma, 3.
 parthenicola, Puccinia, 7.
 parthenosporum, Rhpidium, 3.
 partitum, Amauroderma, 7.
 parva, Peronospora, 3.
 parvibulbosa, Omphalia, 7.
 parvicoccineus, Hygrophorus, 8.
 parvifolii, Exobasidium, 5.
 parvimaculans, Cercospora, 4.
 parviporus, Favolus, 3.
 parvisporum, Rhinotrichum, 6.
 parvisporus, Coprinus, 5.
 parvula, Diaporthe, 4.
 —, Lepiota, 1.
 —, Orbilia, 7.
 —, Ustilago, 6.
 —, Volvariella, 3.
 parvulum, Mytilidium, 7.
 parvulus, Irpex, 2, 5.
 parvus, Cortinari, 7.
 pasanae, Botryosphaeria, 6.
 pasqua, Clitocybe, 6.
 pascuorum, Sphaerella, 8.
 pascuum, Tricholoma, 8.
 paspali, Ascochyta, 8.
 —, Dictyochora, 5.
 —, Isariopsis, 8.
 —, Septoria, 8.
 —, Tilletia, 6.
 —, Uredothis, 3, 4.
 — var. panici, Cerebella, 7.
 paspalicola, Cercospora, 7.
 —, Puccinia, 7.
 —, Uromyces, 3.
 paspali-thunbergii, Sorosporium, 7.
 paspali-virgati, Phyllachora, 4.
 passalopaga, Dactyliella, 8.
 passeckerianus, Pleurotus, 7.
 passerinum, Achoria, 4.
 passiflorae, Alternaria, 8.
 — Siemaszko, Colletotrichum, 3.
 — Stevens & Young, Colletotrichum, 3.
 —, Lophodermella, 7.
 —, Oidium, 8.
 —, Ophiobolus, 3.
 —, Ovariospora, 5.
 —, Septoria, 8.
 passifloricola, Asterina, 3.
 —, Macrophoma, 7.
 pastinacae, Ciboria, 7.
 —, Cyphellopocis, 4.
 —, Mollisia, 7.
 pastori, Endomyces, 5.
 —, Zygosaccharomyces, 1.
 pastorianus subsp. arbigensis, Saccharomyces, 6.
 patagonica, Phorcy, 1.
 —, Ustilago, 3.
 pataguae, Sphaerella, 2.
 patella, Nummularia, 2.
 patellariformis, Metasphaeria, 7.
 patellaris, Geopyxis, 7.
 —, Pleurotus, 7.
 patelliforme, Stereum, 1.
 patelliformis, Chaetosphaeria, 7.

- patens var. alpinum, Lachnum, 7.
 patinelloideum, Zythiostroma, 3.
 patouillardi, Hexagona, 3.
 — var. lipophilus, Coprinus, 7.
 —, Russula, 7.
 — var. congoensis, Xanthochrous, 7.
 patriniae, Septoria, 6.
 patris-mei, Penicillium, 5.
 patrobus, Isaria, 3.
 pattersonianum, Dicaeoma, 1.
 patula, Linochora, 7.
 pauciloculare, Phragmotelium, 2.
 paucinervis, Ithyphallus, 3.
 paucisetum, Colletotrichum, 5.
 paucisquamosa, Stropharia, 2.
 paui, Diplodina, 3.
 —, Rhabdospora, 3.
 pauletti, Polyporus, 1.
 paulistana, Dimerosporiella, 7.
 paullinae, Diplacella, 5.
 —, Meliolina, 3.
 —, Physalospora, 3.
 — var. dentata, Meliola, 3.
 paupera, Pezizella, 7.
 paupercula, Micropuccinia, 3.
 paurospora, Diatrype, 1.
 pavetticola, Hemileia, 8.
 pavida, Uredo, 6.
 pavoniae, Asterina, 5.
 —, Cercospora, 7.
 —, Phomopsis, 8.
 pavonina, Mycosphaerella, 7.
 pavonius, Xanthochrous, 3.
 paxillata, Torubiella, 8.
 pazschkei, Micropuccinia, 2.
 peakensis, Polyporus, 2, 3.
 pearsonii, Corticium, 2, 5.
 —, Poria, 7.
 peckiana, Dermatea, 8.
 —, Drosophila, 3.
 —, Lophiotrema, 1.
 —, Puccinella, 3.
 peckianum, Colletotrichum, 3.
 —, Myxofuscococcum, 3.
 peckii, Colletotrichum, 4.
 —, Helicobasidium, 2.
 —, Humarina, 5.
 —, Leucoloma, 5.
 —, Patellaria, 2.
 —, Peniophora, 3.
 —, Trametes, 1.
 —, Tricholoma, 1.
 peckoltii, Dendrocladium, 3.
 pecosense, Drosophila, 3.
 pectinata, Hexagona, 3.
 — var. insignis, Russula, 7.
 pectinatus, Fomes, 3.
 pectunculus, Polyporus, 3.
 peculiaris, Eriopeziza, 7.
 pedata, Ramaria, 8.
 pedatissima, Puccinia, 3.
 pedatum, Hypoderma, 6, 7.
 peddieae, Irene, 3.
 —, Pleomassaria, 3.
 pedemontana, Entosordaria, 1.
 pedicellata, Clitocybe, 1.
 —, Hymenobolina, 7.
 —, Inocybe, 1.
 —, Plicaria, 8.
 pedicellatum, Helminthosporium, 3.
 —, Scoliosporium, 3.
 pedicellatus, Crepidotus, 8.
 pediculariatum, Dicaeoma, 3.
 pedicularidicola, Diplodina, 5.
 pedicularidis, Diplodina, 3.
 pedicularis, Melasma, 3.
 pedrosensis, Dothiorella, 3.
 pedrosoi, Hormodendroides, 8.
 pedunculata, Dacryomytra, 2.
 —, Inocybe, 1.
 —, Otidea, 7.
 pedunculatum, Helminthosporium, 1.
 peglerae, Asterina, 1.
 —, Catacauma, 2.
 —, Elmerococcum, 2.
 —, Ravenelia, 3.
 peglionii, Alternaria, 3.
 —, Oospora, 3.
 peipingense, Lycoperdon, 7.
 peireskia, Melogramma, 3.
 pejuanus, Endomyces, 5.
 pelargonii, Haplosporella, 8.
 —, Sphaeropsis, 8.
 pelargonii-zonalis, Puccinia, 3.
 peleae, Gloeosporium, 3.
 pelletteri, Nocardia, 6.
 pelliculosa, Armillaria, 3.
 —, Psathyra, 8.
 pelliculosum, Actinothecium, 3.
 —, Chaetothyrium, 4.
 —, Eriothyrium, 2.
 —, Hypoxylon, 5.
 pellita, Sepultaria, 5.
 pellucida, Clitocybe, 1.
 —, Geopyxis, 8.
 —, Hyaloscypha, 7.
 —, Hyalotexis, 3.
 —, Neophoma, 3.
 —, Ombrophila, 7.
 —, Orbilia, 7.
 —, Pezizella, 7.
 pelorospora, Amphispheeria, 3.
 peltata, Auricularia, 3.
 —, Camarops, 8.
 —, Hypoxylina, 3.
 —, Ophiocordyceps, 6.
 —, Solenoplea, 3.
 peltati, Chaetothyrium, 7.
 peltigerae, Belonium, 7.
 —, Cantharellus, 3.
 —, Libertiella, 5.
 —, Ovularia, 1.
 peltigericola, Pleosphaeriopsis, 5.
 peltoidis, Dimeromyces, 1.
 —, Synandromyces, 7.
 pendolae, Pilosace, 3.
 penetralis, Polyporellus, 8.
 penetrans, Collybia, 7.
 penicillata, Ceratostomella, 7.
 —, Sporocybe, 3.
 —, Thelephora, 2, 3.
 — f. carpini, Microsphaera, 3.
 — f. caryae, Microsphaera, 3.
 — f. castaneae, Microsphaera, 3.
 — f. ceanothi, Microsphaera, 3.
 — f. celastri, Microsphaera, 3.
 — f. cephalanthi, Microsphaera, 3.
 — f. chionanthi, Microsphaera, 3.
 — f. corni, Microsphaera, 3.
 — f. coryli, Microsphaera, 3.
 — f. evonymi, Microsphaera, 3.
 — f. fagi, Microsphaera, 3.
 — f. forestieri, Microsphaera, 3.
 — f. gleditschiae, Microsphaera, 3.
 — f. gymnocladi, Microsphaera, 3.
 — f. juglandis, Microsphaera, 3.
 — f. lathyri, Microsphaera, 3.
 — f. ligustri, Microsphaera, 3.
 — f. menispermii, Microsphaera, 3.
 — f. nemopanthe, Microsphaera, 3.
 — f. ostryae, Microsphaera, 3.
 — f. picrasmae, Microsphaera, 3.
 — f. platani, Microsphaera, 3.
 — f. populi, Microsphaera, 3.
 — f. quercina, Microsphaera, 3.
 — f. rhamni cathartici, Microsphaera, 3.
 — f. rhododendri, Microsphaera, 3.
 — f. schizandrae, Microsphaera, 3.
 — f. styracis, Microsphaera, 3.
 — f. syringae, Microsphaera, 3.
 — f. ulmi, Microsphaera, 3.
 — f. vaccinii, Microsphaera, 3.
 — f. viburni, Microsphaera, 3.
 — f. zelkowae, Microsphaera, 3.
 penicillatum, Arthrobotryella, 3.
 —, Corticium, 3.
 —, Ophiostoma, 8.
 penicilliformis, Irenina, 3.
 penicillium var. clero dendri, Podosporium, 5.
 pennellii, Phyllachora, 3.
 penniseti, Acrothecium, 2.
 —, Curvularia, 7.
 —, Hypocline, 8.
 —, Septoria, 3.
 —, Sorosporium, 8.
 penniseti-japonici, Sphacelotheca, 7.

- pennisetina, Phyllachora, 3.
 —, Tilletia, 4.
 pennsylvanica, Haplosporella, 3.
 —, Melastiza, 5.
 —, Peronospora, 3.
 pennsylvanicus, Hypochmus, 4.
 pentactina, Puccinia, 3.
 pentagonus, Coccomyces, 8.
 —, Colus, 7.
 —, Lysurus, 1.
 pentatropidis, Ahmadia, 8.
 pentulata, Melanops, 3.
 pentstemonis, Micropuccinia, 3.
 penzigii, Botryodiplodia, 3.
 —, Conidiocarpus, 3.
 — f. caulicola, Septoria, 4.
 peperomia, Botryodiplodia, 5.
 pepinensis, Poria, 7.
 pequinii, Psalliotia, 7.
 peracarpae, Aecidium, 3.
 —, Uromyces, 3.
 perae, Polyporus, 2.
 — var. urae, Parodiopsis, 3.
 peraffinis, Uromyces, 3.
 peraggregata, Clitocybe, 3.
 peralbidus, Boletus, 8.
 —, Tylopilus, 8.
 percava, Collybia, 7.
 perdicinus, Ascobolus, 7.
 perdurus, Polyporus (Apodoporus), 3.
 peregrina, Allantophomopsis, 5.
 —, Melanops, 3.
 —, Phyllachora, 3.
 perelegans, Corethromyces, 7.
 —, Haglundia, 7.
 —, Helicoma, 4.
 —, Puccinia, 3.
 perennis var. alba, Polystictus, 3.
 — var. fimbriatus, Xanthochrous, 6.
 — var. typicus, Xanthochrous, 7.
 pereskiae, Aecidium, 6.
 —, Uredo, 6.
 perfidiosa, Entosordaria, 1.
 perforans, Endoscypha, 3.
 perforata, Chaetosphaeria, 8.
 —, Chaetosticta, 3.
 —, Clavaria, 8.
 perforatum, Didymium, 8.
 —, Septobasidium, 8.
 perfuncta, Puccinia, 7.
 pergracile, Helotium, 3.
 pergracilis, Omphalia, 2.
 peribebuyensis, Cintractia, 5.
 —, Dothidea, 2.
 periclymeni, Dicaeoma, 1.
 — var. molluginis, Dothidea, 1.
 perigona, Misgomyces, 7.
 —, Rhachomyces, 7.
 perigynia, Puccinella, 3.
 perigynius var. altiporus, Uromyces, 3.
 perigynosum, Pythium, 8.
 perillum, Pythium, 6.
 perillae, Peronospora, 7.
 perinca, Puccinia, 7.
 perinii, Acremonia, 3.
 periplocum, Pythium, 6.
 peristomialis, Actiniopsis, 8.
 peristrophe, Cercospora, 7.
 perlavia, Puccinia, 3.
 perlata, Rickia, 3.
 permagna, Micropuccinia, 3.
 permixta, Meliola, 3.
 permixtum, Chaetothyrium, 3.
 permunda, Humaria, 5.
 permutata, Phyllachora, 3.
 pernanum, Ganoderma, 3.
 pernettyae, Botryodiplodia, 3.
 —, Phyllachora, 8.
 —, Mycosphaerella, 3.
 perniciosa, Diaporthe, 2.
 —, Phomopsis, 7.
 perniciosum, Chytridium, 7.
 —, Sclerotium, 5.
 perolidum, Hypholoma, 2.
 peronata, Pholiotina, 8.
 perornatum, Prospodium, 8.
 perottianum, Coniothyriopsis, 7.
 perouni, Helotium, 7.
 perowskiae, Phyllosticta, 3.
 peroxydatum, Gloeocystidium, 7.
 perparvula, Cistella, 7.
 —, Micropodia, 7.
 —, Mollisia, 7.
 —, Peziza, 7.
 perpendicularis, Misgomyces, 7.
 —, Nanomyces, 7.
 perplexa, Sphaerospora, 5.
 perplexans, Phyllachora, 7.
 —, Pleomeris, 2.
 —, Scenomyces, 3.
 —, Sordaria, 7.
 perplexum, Hypholoma, 1.
 perpusilla, Ascochyta, 3.
 —, Dasyscypha, 7.
 —, Guignardia, 8.
 —, Hysteropezizella, 7.
 —, Inocybe, 1.
 —, Isaria, 3.
 —, Mycena, 1.
 —, Nolanea, 6.
 —, Teichospora, 2.
 — var. congoensis, Meliola, 1.
 perpusillus, Cantharellus, 8.
 —, Chrysothallus, 7.
 —, Saccardomyces, 7.
 perrottetiae, Amazonia, 3.
 persanguinea, Russula, 7.
 perscita, Puccinia, 7.
 perseae, Ceuthospora, 7.
 —, Irene, 3.
 —, Irenina, 3.
 —, Macrophoma, 5.
 —, Melanops, 7.
 —, Physalospora, 3.
 —, Sphaeloma, 7.
 perseae-drymifoliae, Gloeosporium, 8.
 —, Pestalozzia, 8.
 — var. fructigena, Gloeosporium, 8.
 persica, Mycosphaerella, 8.
 persicae, Sporotrichum, 1.
 persicariae, Cercospora, 7.
 —, Ustilago, 6.
 persimile, Rhizophidium, 3.
 persistens, Pleomeris, 2.
 personata, Mycosphaerella, 5.
 —, Mycotodea, 8.
 —, Scleroplella, 1.
 persoonii, Leucostoma, 6.
 perspicabilis, Puccinia, 7.
 perstrictifolius, Pleurotus, 3.
 pertecta, Melanops, 3.
 pertenuis, Lenzites, 3.
 —, Peniophora, 3.
 —, Polyporus (Apodoporus), 3.
 pertrita, Puccinia, 7.
 pertusa var. brasiliensis, Trematosphaeria, 7.
 pertusariae, Coniosporium, 3.
 —, Sphinctrinopsis, 3.
 pertusaricola, Coniosporium, 3.
 —, Coniothecium, 5.
 peruni, Tapesia, 7.
 perusta, Laetadia, 3.
 peruviana, Mainsia, 6.
 —, Uncinula, 5.
 — var. irregularis, Meliola, 3.
 pervagum, Corticium, 3.
 pervenusta, Puccinia, 7.
 pervesi, Trichophyton, 8.
 perzonatus, Polystictus, 7.
 pes-caprae, Caloporus, 6.
 pestibilis, Puccinia, 7.
 petaloides var. eupetaloides, Pleurotus, 7.
 — f. auriscalpium, Pleurotus, 7.
 — f. americana, Pleurotus, 7.
 — f. tenerimus, Pleurotus, 7.
 — var. geogonius, Pleurotus, 7.
 — f. carbonarius, Pleurotus, 7.
 — var. sciadium, Pleurotus, 7.
 — var. victoriensis, Pleurotus, 2.
 petasiformis, Psathyrella, 3.
 petasitidis, Ascochyta, 3.
 —, Asteromella, 3.
 —, Pistillaria, 6.
 —, Plasmopara, 7.
 petasitis-tomentosi, Ramularia, 7.
 petchiana, Phoma, 7.

- petchii, Ctenoderma, 3.
 —, Septobasidium, 8.
 —, Skierka, 8.
 —, Xylaria, 3.
 peteloti, Aleurodiscus, 3.
 —, Uredo, 3.
 petersenii, Micromyces, 3.
 —, Pleotrachelus, 5.
 petersii, Peridoxylon, 3.
 petersoni, Coulterella, 8.
 petiginosa, Asterosporina, 5.
 petiolaris, Meliola, 1, 6.
 —, Pyrenopeziza, 7.
 —, Stomiopeltella, 3.
 petiolicola, Apiospora, 8.
 —, Hysteropeziza, 3.
 —, Macrophoma, 3.
 petiolicolum, Fusicoccum, 3.
 —, Leptostroma, 4.
 petiolorum, Mollisia, 8.
 —, Phomopsis, 1.
 petitmenginii, Uromyces, 5.
 petrakiana, Microdiplodia, 2.
 —, Ramularia, 3.
 petrakii, Actinosoma, 7.
 —, Apoa, 6.
 —, Bagnisiopsis, 7.
 —, Collybia, 5.
 —, Cytospora, 2.
 —, Meliola, 7.
 —, Phyllachora, 7.
 —, Placodothis, 3.
 —, Ustilago, 6.
 —, Xenodiella, 7.
 —, Xenodum, 7.
 petrii, Volutella, 3.
 petrinus, Stropharia, 5.
 petruciana, Abaphospora, 8.
 peucanus, Uromyces, 3.
 peucedani, Phyllosticta, 3.
 —, Plasmopara, 8.
 peucedani-alsatici, Puccinia, 3.
 peyerimhoffii, Autophagomyces, 7.
 —, Cryptandromyces, 1.
 —, Lepidoderma, 3.
 —, Mycena, 7.
 peyronelii, Pestalozzia, 7.
 peziculoides, Aleurodiscus, 6.
 peziza var. major, Nectria, 5.
 pezizaeforme, Leptoglossum, 3.
 pezizaeformis, Heterotextus, 3.
 pezizellaeformis, Chrysothallus, 7.
 —, Tapesia, 8.
 pezizelloides, Trichopeziza, 8.
 peziziforme, Corticium, 3.
 pezizoidea, Calyculosphaeria, 3.
 — var. vitellipes, Helvella, 8.
 pezizoides, Helotium, 7.
 —, Helvella, 3.
 — f. longiset, Pestalozzia, 5.
 — var. calamaria, Vibrisea, 7.
 — var. montana, Vibrisea, 7.
 pfaffii, Entylomella, 4.
 phacae, Aecidium, 7.
 —, Peronospora, 3.
 phaceliae, Micropuccinia, 3.
 phaceliophila, Sphaerella, 2.
 phacidiodides, Trochila, 7.
 phacidioideum, Fusarium, 4.
 phacidiotompha, Glomerella, 3.
 phacophylla, Mycena, 8.
 phaea, Cercospora, 3.
 —, Naucoria, 8.
 phaeocarpa, Cercospora, 8.
 phaeocaudata, Bombardia, 8.
 phaeocephala, Psalliota, 2.
 phaeoides, Trematosphaeria, 8.
 phaeo-janthinellum, Penicillium, 5.
 phaeopoda, Puccinia, 6.
 phaeosora, Discosporiella, 3.
 phaeosporus var. solitarius, Coprinus, 8.
 phaeum var. puberulum, Trichobelonium, 8.
 phagnalonis, Placosphaeria, 2.
 phakopsoroides, Angiopsora, 7.
 —, Dicaeoma, 1.
 —, Puccinia, 2.
 phalaenopsidis, Cylindrosporium, 6.
 phalaridis, Pezizella, 7.
 —, Sclerophomina, 3.
 —, Sphaerella, 3.
 —, Ustilago, 6.
 phalenopsidis, Phyllosticta, 3, 6.
 phaleriae, Asterina, 7.
 phalloides, Boninogaster, 8.
 — var. castanea, Mitrula, 7.
 — var. cylindrica, Mitrula, 7.
 — var. euphalloides, Amanita, 8.
 — var. pulla, Amanita, 5.
 phanera, Zoopage, 7.
 phari-latifolia, Phyllachora, 8.
 phasaneus, Ascobolus, 7.
 phascorum, Colletotrichum, 7.
 phaseoli, Cercospora, 4.
 —, Dendryphium, 3.
 —, Dothiorella, 3.
 —, Elsinoe, 7.
 —, Hyponectria, 1.
 —, Hypospila, 5.
 —, Macrophomina, 3.
 —, Nematospora, 3.
 —, Phomopsis, 5.
 —, Placosphaeria, 4.
 —, Rhabdospora, 7.
 —, Sclerophoma, 3.
 —, Sirozythia, 7.
 —, Stagonospora, 3.
 —, Synchytrium, 5.
 —, Zythia, 1.
 phaseolicola, Macrophoma, 3.
 phaseolina, Botryodiplodia, 3.
 —, Leptosphaerulina, 3.
 phellodendri, Phomopsis, 7.
 —, Porostereum, 8.
 phenacis, Asterina, 3.
 phhalenopsidis, Phyllosticta, 6.
 philadelphi, Diplodina, 8.
 —, Pleospora, 7.
 philadelphicola, Phoma, 3.
 philippina, Didymosphaeria, 3.
 philippinense, Elachophyma, 6.
 —, Septobasidium, 8.
 philippinensis, Adelodiscus, 6.
 —, Aphysa, 3.
 —, Apiotypa, 3.
 —, Aschersonia, 7.
 —, Avetia, 3.
 —, Dothiorella, 3.
 —, Hydrochaete, 3.
 —, Hypocrella, 7.
 —, Leelina, 3.
 —, Lepiota, 8.
 —, Macrophomina, 3.
 —, Meliolina, 3.
 —, Milesina, 6.
 —, Ophiogone, 6.
 —, Placotheca, 6.
 —, Sclerospora, 1, 5.
 —, Scorias, 7.
 —, Skierka, 8.
 —, Stomiopeltis, 6.
 —, Torsellia, 3.
 —, Trametes, 3.
 —, Tremella, 3.
 philippinum, Melanconium, 4.
 philippinus, Misgomyces, 7.
 philippovi, Mastigomyces, 7.
 philipsii, Durandomyces, 5.
 —, Lentinus, 3, 6.
 —, Moronoella, 3.
 phillyrae, Cycloconium, 3.
 philocoproides, Coniochaeta, 7.
 philodendri, Dictyothyriella, 3.
 —, Dothiorella, 3.
 —, Gloeosporium, 3.
 phlebioides, Merulius, 3.
 phlebophorus var. albofarinosus, Pleuteus, 1, 5.
 phlebophyllus, Lactarius, 8.
 phlei, Macrophoma, 4.
 —, Rostrosphaeria, 3.
 —, Sirococcus, 3.
 phleina, Septoria, 3.
 phloeonomi, Rickia, 3.
 phloeophila, Stereosphaeria, 8.
 phloeophytenta, Melanopsamma, 8.
 phlogacanthi, Aecidium, 3.
 —, Uromyces, 3.

- phlogina, Septoria, 3.
 phlomidicola, Phoma, 3.
 -, Ramularia, 3.
 phlomidis, Ascochyta, 7.
 -, Mycosphaerella, 3.
 -, Ophiobolus, 7.
 -, Pleosphaerulina, 3.
 -, Septoria, 1.
 phlomidis herbae-venti, Septoria, 5, 7.
 phlyctaenoides, Glomerella, 6.
 -, Phomopsis, 1.
 phoebes, Aphanopeltis, 3.
 -, Asterina, 3.
 -, Byssocallis, 3.
 -, Chaetothyria, 7.
 -, Elachopeltis, 3.
 -, Endocycla, 3, 4.
 -, Hysterostomella, 3.
 -, Microcallis, 3.
 -, [Micropeltella], 3.
 -, Microthyriella, 3.
 -, Phragmopeltis, 3.
 -, Phyllachora, 3.
 -, Puttemansia, 6.
 -, Stigmopeltis, 3.
 phoenicea var. ealaensis, Clavaria, 3.
 phoeniceum, Penicillium, 7.
 phoenicum, Diplodia, 6.
 pholiotaeformis, Lentinus, 8.
 pholiotiformis, Flammula, 2.
 phomaspora, Apioporthes, 3.
 phomiformis, Dothiorella, 3.
 phomoides, Diplodina, 3.
 phoradendri, Asterinella, 3.
 -, Botryodiplodia, 3.
 -, Prillieuxina, 8.
 phormiana, Dothiorella, 3.
 phormii, Leptosphaeria, 2.
 -, Leptothyrium, 2.
 -, Microdiplodia, 6.
 -, Uredo, 3.
 phosphorescens, Peniophora, 3.
 phosphoreus, Zygorhynchus, 5.
 photinae, Dothiorella, 3.
 photincola, Fusicladium, 3.
 photographus, Sporobolomyces, 3.
 phragmiticola, Lachnella, 8.
 phragmitidis, Microdiscula, 1.
 phragmitina, Hysteropezizella, 7.
 phragmitis, Belonium, 7.
 -, Microdochium, 3.
 -, Phragmopeltis, 3.
 -, Tapesia, 7.
 phrygilanthi, Aecidium, 3.
 phrymae, Dicaeoma, 1.
 phycomyces, Leptographium, 7.
 phylacteris, Tomentella, 1, 3.
 - var. griseoatra, Tomentella, 3.
 phyllachoracearum, Metasphaeria, 6.
 -, Stagonospora, 6.
 phyllachorae, Didymopsis, 8.
 phyllachorivira, Leptosphaeria, 3.
 phyllachorivora, Pleurophoma, 3.
 -, Stagonospora, 3.
 phyllachoroides, Nielsenia, 2.
 -, Puccinia, 7.
 phyllachoroidis, Melanops, 3.
 phyllacteris, Hypochnus, 5.
 phyllanthina, Cercospora, 7.
 -, Haplosporella (Pleosphaeropsis), 8.
 phyllanthinum, Coleosporium, 8.
 phyllanthi-reticulati, Uredo, 5.
 phyllitis, Mycosphaerella, 4.
 phyllochlamydis, Phomopsis, 8.
 phyllocladiorum, Hendersonia, 8.
 -, Pileolaria, 2.
 phyllogena, Humaria, 3.
 -, Humaria, 5.
 -, Hypocrella, 5.
 phyllophila, Mycena, 1.
 -, Pleospora, 3.
 phyllostachydis, Althalerodermia, 6.
 -, Camarosporium, 3.
 -, Dicaeoma, 3.
 -, Phyllosticta, 3, 6.
 -, Scyphospora, 3.
 phyllostegiae, Asterina, 3.
 phyllostictoides, Ascochyta, 3.
 physalidis, Micropuccinia, 3.
 -, Septoria, 8.
 physalina, Stagonospora, 3.
 physalospora, Dothiorella, 3.
 physciae, Phaeosphaerella, 3.
 physciicola, Didymocyrtis, 5.
 - var. caperatae, Phyllosticta, 1.
 physedrae, Puccinia, 8.
 physocaulis, Coniothyrium, 8.
 -, Diplodina, 8.
 -, Phoma, 8.
 physopellae, Phoma, 3.
 physostegiae, Micropuccinia, 2.
 phyteumatis, Asteromella, 3.
 -, Phomopsis, 3.
 - Gz. Frag., Phyllosticta, 1.
 - Solkina, Phyllosticta, 5.
 phytolaccae, Meliola, 8.
 phyttonomi, Tarichium, 3.
 phytophthoron, Pseudopythium, 5, 7.
 picaceae, Ustilago, 3.
 picbaueri, Asteromella, 3.
 -, Septoria, 3.
 picea, Didonia, 7.
 -, Eriopeziza, 7.
 -, Flammula, 8.
 -, Leclographa, 7.
 -, Mycobillimbia, 7.
 -, Octaviania, 8.
 -, Orbilia, 7.
 -, Patinella, 7.
 -, Septomyxa, 2.
 -, Tryblidiopsis, 7.
 - f. obiones, Phomopsis, 7.
 piceae, Crinipellis, 8.
 -, Phomopsis, 8.
 -, Pleostigma, 8.
 -, Pragmopara, 7.
 -, Pyrenopeziza, 8.
 piceana, Dothichiza, 3.
 piceicola, Mollisia, 7.
 -, Mycena, 8.
 piceicolum, Protohydnum, 7.
 piceina, Marasmius, 5.
 -, Peniophora, 5.
 piceinus, Polyporus, 1.
 piceatorum, Collybia, 3, 8.
 -, Inocybe, 1.
 piceum, Lachnum, 7.
 -, Septatium, 7.
 piceus, Polyporus (Apodoporus), 3.
 pichinchense, Aecidium, 8.
 piceicola, Polyporus (Apodoporus), 3.
 picipes, Amauroderma, 1.
 - f. carpaticus, Polyporellus, 8.
 - l. melanopodiformis, Polyporellus, 8.
 picramniae, Phyllachora, 3.
 picrasmae, Uncinula, 8.
 picridicola, Septoria, 4.
 picridii, Puccinia, 3.
 picridina, Septoria, 3.
 picridis, Bremia, 7.
 -, Protomyces, 3.
 -, Septoria, 7.
 picta f. concolor, Omphalia, 8.
 - f. foliicola, Omphalia, 8.
 - var. concolor, Omphalia, 5.
 pictilis, Boletus, 1.
 picturata, Puccinia, 6.
 pieltaini, Diplodina, 7.
 pienaarlii, Aecidium, 3.
 -, Ravenelia, 3.
 pieridis, Lophodermium, 3.
 pieridis-ovalifoliae, Exobasidium, 6.
 piesticola, Corethromyces, 7.
 pigmentaceum, Penicillium, 5.
 pigmentata, Omphalia, 8.
 pilati, Cenangium, 7.
 -, Gorgoniceps, 7.
 -, Hypholoma, 3.
 -, Lachnea, 7.
 -, Lycoperdon, 3.
 -, Parthenope, 8.
 -, Poria, 7.
 -, Psalliota, 8.
 -, Pseudotapesia, 8.
 -, Russula, 7.
 -, Rutstroemia, 7.

- , Spathularia, 8.
- , Tomentella, 7.
- , Tricholoma, 3.
- var. microspora, Psalliota, 8.
- pilatii, Crepidotus, 4.
- , Pluteus, 4.
- pilcomayense, Colletotrichum, 3.
- pileae, Plasmopara, 7.
- pileata, Phlebia, 1.
- pileatum, Helotium, 3.
- , Lycoperdon, 3.
- pilleolatum, Stereum, 5.
- pilicola, Cercospora, 7.
- , Chitonomyces, 3.
- pilifera, Sordaria, 3.
- piliseta, Patella, 5.
- , Peniophora, 3.
- pilocarpi, Macrophoma, 6.
- pilocarpicola, Phyllosticta, 6.
- pilorum, Ligniera, 3.
- pilosa, Arcangiella, 7.
- , Fimetaria, 5.
- , Peniophora, 3.
- , Sordaria, 5.
- , Sporormia, 7.
- , Tomentella, 3.
- pilosella, Galera, 5.
- , Sporormia, 7.
- pilosellum, Acanthostigma, 8.
- pilosum, Septobasidium, 6.
- pilosus, Lentinus, 8.
- , Merulius, 3.
- pilulariae, Hendersonia, 4, 7.
- , Leptosphaeria, 4.
- , Physalospora, 3.
- pimpinellae, Mycosphaerella, 7.
- , Septoria, 3.
- pimpinellae-brachycarpae, Puccinia, 8.
- pimpinellae-saxifragae, Septoria, 7.
- pinacea, Antinola, 7.
- , Daedalea, 3.
- , Dothiora, 7.
- , Durella, 7.
- , Leciographa, 7.
- , Scutulopsis, 7.
- pinaceus, Chrysothallus, 7.
- pinardiae, Uredo, 3.
- pinaropappi, Bullaria, 3.
- pinastri, Blennoria, 4.
- , Ceuthospora, 3.
- , Gyrophana, 3.
- , Marasmius, 5.
- , Phaeocryptopus, 8.
- , Pleurothyriella, 3.
- , Sampaioa, 3.
- pinatubensis, Asterostomella, 7.
- pinenectiae, Cytoporella, 7.
- pinia, Botryodiplodia, 3.
- , Creosphaeria, 3.
- , Dothiorella, 3.
- , Macrophoma, 3.
- var. uniseptata, Rhabdospora, 3.
- pinetorum, Armillaria, 1.
- , Clitocybe, 1.
- , Collybia, 8.
- , Cortinarius, 5, 7.
- , Lepiota, 7.
- pineum, Trichohelotium, 7.
- pini, Chrysothallus, 7.
- , Colpomella, 3.
- , Cytotripospora, 3.
- , Dasyscypha, 7.
- , Haplosporella, 1.
- , Hypoderma, 7.
- , Lecanosticta, 3.
- , Metasphaeria, 3.
- , Phytophthora, 3.
- , Rhizophoma, 3.
- , Schizophoma, 7.
- , Sclerocygnis, 4.
- , Volutella, 3.
- f. conorum, Camarosporium, 3.
- subsp. abietis f. micropora, Xanthochrous, 7.
- f. laricis, Xanthochrous, 7.
- f. micropora, Xanthochrous, 7.
- f. murashkinskyi, Xanthochrous, 7.
- var. antirrhini, Phytophthora, 4.
- pinicola, Atropellis, 5.
- , Boletus, 5.
- , Discula, 3.
- , Fuckelia, 7.
- , Gallowaya, 2.
- , Gloeotulasnella, 7.
- , Helicogloea, 8.
- , Hendersonula, 3.
- , Irenina, 3.
- , Ligniella, 3.
- , Meliola, 3.
- , Monochaetia, 3.
- , Neofuckelia, 7.
- , Scolecodothis, 3.
- , Septobasidium, 3.
- , Septoria, 3.
- , Ungulina, 6.
- pinicolens, Collybia, 7.
- piniculum, Lophodermium, 7.
- , Stereum, 3.
- , Trichosporium, 3.
- pinii-insignis, Rhizoctonia, 7.
- piniperda, Fabraea, 8.
- piniphyllum, Microthyrium, 3.
- pinii-pumilae, Stagonospora, 3.
- piniseda, Globulina, 7.
- pinodes, Didymella, 3.
- pinoyi, Mycototula, 7.
- pinoyisimilis, Mycocandida, 7.
- var. citelliana, Mycocandida, 7.
- pinsitiformis, Pleurotus, 7.
- piperata, Clavaria, 5.
- , Russula, 1.
- piperatus, Lentinus, 3.
- , Marasmius, 3.
- , Panus, 3.
- f. pergamenus, Lactarius, 8.
- piperi, Dicaeoma, 1.
- , Pleomeris, 2.
- piperiana, Chrysomyxa, 3.
- pipericola, Phyllachora, 7.
- , Vestergrenia, 7.
- piperina, Botryodiplodia, 3.
- piperinum, Cerotelium, 8.
- , Pythium, 7.
- piperis, Asterina, 3.
- , Cercoseptoria, 3.
- , Melanops, 7.
- , Pestalozzia, 3.
- , Physalospora, 8.
- , Xylisorium, 8.
- piperodora, Marasmius, 3.
- piptatheri, Septoria, 2.
- pipturi, Cercospora, 3.
- , Puccinistrum, 6.
- piqueriae, Puccinia, 7.
- piresii, Phoma, 6.
- piri, Elsinoe, 7.
- , Macrophoma, 1.
- piricola, Camarosporium, 3.
- , Cercospora, 3.
- , Diplodia, 2.
- , Physalospora, 7.
- , Tubercularia, 2, 5.
- piriculum, Leptocoryneum, 3.
- piriensis, Lembosia, 3.
- piriiforme, Secotium, 3.
- piriiformis, Dendrogaster, 7.
- , Neohendersonia, 2.
- pirigena, Puggarina, 3.
- pirina, Ceuthospora, 5.
- , Endostigma, 3.
- , Microdiplodia, 3.
- var. pruni, Ceuthospora, 5.
- pirinum, Ceratostoma, 3.
- , Graphium, 7.
- , Hyalodendron, 7.
- pirolae, Mycosphaerella, 3.
- pirolina, Mycosphaerella, 7.
- pirorum, Phomopsis, 1.
- pisci, Lactarius, 8.
- piscinarum, Lachnum, 7.
- pisciodorus, Boletus, 8.
- , Gyroporus, 8.
- pisi, Cyindrosporium, 8.
- , Leptostroma, 3.
- , Olpidium, 7.
- , Peronospora, 3.
- , Uromyces, 7.

- var. *medicaginis*, *Ascochyta*, 1.
- var. *onobrychidis*, *Ascochyta*, 1.
- pisicola*, *Fusicladium*, 3.
- , *Papulospora*, 6.
- , *Phomopsis*, 5.
- pisicolum*, *Cladosporium*, 7.
- pisiforme*, *Durosaccum*, 3.
- pisiformis*, *Pleurophomella*, 4.
- , *Tremella*, 3.
- piskorzii*, *Diplophenodromus*, 3.
- , *Myxofusicoccum*, 3.
- , *Phragmocalosphaeria*, 3.
- , *Siroscyphellina*, 3.
- , *Thyrostroma*, 3.
- , *Trematosphaeria*, 3.
- , *Tremellidium*, 3.
- pisoniae*, *Echidnodes*, 3.
- , *Maurodothella*, 6.
- , *Meliola*, 7.
- pisoniicola*, *Meliola*, 7.
- pistaciae*, *Botryodiplodia*, 8.
- , *Ceuthospora*, 3.
- , *Meliola*, 7.
- , *Monilia*, 3.
- , *Phleospora*, 3.
- , *Pileolaria*, 7.
- , *Septogloeum*, 3.
- , *Septoria*, 3.
- pistaciarum*, *Septoria*, 7.
- pistillaris*, *Clavaria*, 7.
- , *Clavariadelphus*, 7.
- , *Craterellus*, 7.
- pistoricum*, *Dicaeoma*, 2.
- pitcairniae*, *Dicaeoma*, 1.
- , *Gloeosporium*, 8.
- , *Phomopsis*, 8.
- pithecolobii*, *Colletotrichum*, 8.
- , *Hysterographium*, 3.
- , *Meliola*, 3.
- , *Lamkey* ap. *Stevens*, *Microstroma*, 1.
- *Speg.*, *Microstroma*, 3.
- var. *machaerii*, *Phyllosticta*, 5.
- pithecolobicola*, *Meliola*, 3.
- , *Sphaerella*, 3.
- pithodes*, *Nummularia*, 5.
- pithya*, *Omphalia*, 1.
- , *Phlyctaena*, 3.
- pithyophila*, *Ceuthospora*, 3.
- , *Cucurbitodithis*, 2.
- , *Sporomia*, 3.
- pittalugai*, *Achorion*, 8.
- pittieri*, *Hemidodithis*, 5.
- , *Irenopsis*, 7.
- pittieriana*, *Mainsia*, 6.
- , *Micropuccinia*, 3.
- , *Schiffnerula*, 5.
- , *Septoria*, 5.
- , *Tovariella*, 5.
- pittierii*, *Cercospora*, 5.
- , *Ellisiododithis*, 5.
- , *Lembosia*, 5.
- , *Mycosphaerella*, 5.
- pittospori*, *Coniothyriopsisella*, 7.
- , *Dothiorella*, 3.
- , *Gloeosporium*, 3.
- , *Phyllosticta*, 7.
- , *Rhabdospora*, 3.
- pittosporina*, *Macrophoma*, 7.
- pitya*, *Irenina*, 3.
- pityophila*, *Dothichiza*, 3.
- pityophilum*, *Coniothyrium*, 3.
- placenta*, *Penzigia*, 5.
- placidus* var. *gracilis*, *Rhodophyllus*, 3.
- placita*, *Russula*, 8.
- plagiuseae*, *Monoicomyces*, 7.
- plana*, *Clitocybe*, 1.
- , *Nummularia*, 5.
- planchoniana*, *Empusa*, 8.
- planchonis* var. *ovalispora*, *Plicaria*, 3.
- planiuscula*, *Anellaria*, 6.
- , *Lamyella*, 7.
- plantaginella*, *Ascochyta*, 7.
- , *Cercospora*, 3.
- plantaginicola*, *Carlia*, 3.
- , *Mycosphaerella*, 2, 3.
- , *Phyllosticta*, 3.
- plantaginis*, *Erysiphe*, 5.
- , *Helicoceras*, 6.
- , *Leptostroma*, 3, 6.
- , *Meliola*, 8.
- , *Phlyctaena*, 1.
- , *Rhabdospora*, 3.
- , *Stigmataea*, 3.
- f. *coronopi*, *Cicinobolus*, 8.
- plantaginis-psyllii*, *Septoria*, 7, 8.
- plantarium*, *Pezicula*, 8.
- planum*, *Epidermophyton*, 8.
- , *Phacidium*, 3.
- planus*, *Polyporus*, 1.
- plasmoparae*, *Trichothecium*, 7.
- plasmopogona*, *Sphaerita*, 6.
- platani*, *Cytoplea*, 3.
- , *Haplosporella*, 8.
- , *Montagnella*, 3.
- , *Myxofusicoccum*, 3.
- , *Myxosporina*, 1.
- , *Psilonia*, 3.
- , *Wallrothiella*, 8.
- platani-acerifoliae*, *Phyllosticta*, 3.
- platani-racemosae*, *Stigmella*, 4.
- platanicola*, *Botryodiplodia*, 3.
- platanoidis*, *Asteromella*, 3.
- , *Stictochorella*, 1.
- platantherae*, *Leptophoma*, 6.
- platense*, *Ganoderma*, 3.
- , *Hydnum*, 3.
- platensis*, *Agaricus*, 3.
- , *Ceratomyces*, 7.
- , *Leptotus*, 3.
- , *Misgomyces*, 7.
- , *Monilia*, 4.
- , *Phylloporus*, 3.
- , *Scaphidiomyces*, 7.
- , *Urophlyctis*, 3.
- var. *microsperma*, *Hypocrea*, 3.
- platincola*, *Fomes*, 3.
- platipoda*, *Clitocybe*, 3.
- platycilicis*, *Dimeromyces*, 1.
- platydemae*, *Synandromyces*, 7.
- platylophi*, *Stigmataea*, 7.
- platyolae*, *Acallomyces*, 7.
- platyphylla*, *Delicatula*, 8.
- , *Pholiota*, 5.
- platyphyllum*, *Phlegmacium*, 1.
- platypodia*, *Paxina*, 5.
- platypus*, *Leptosphaeria*, 3.
- platystethi*, *Eumonoicomyces*, 7.
- platyspora*, *Puccinia*, 6.
- platystroma*, *Melanconis*, 8.
- plebeia*, *Galactinia*, 8.
- plebeja*, *Irenina*, 3.
- var. *asperima*, *Irenina*, 3.
- plectranthella*, *Puccinia*, 8.
- plectranthi*, *Septoria*, 8.
- plectroniae*, *Asterina*, 7.
- plectroniaecola*, *Asterina*, 7.
- pleioblasti*, *Rhabdospora*, 6.
- plemeliana*, *Scleroplella*, 1.
- pleopodioides*, *Nolanea*, 8.
- pleosporoides* var. *digitalina*, *Septoria*, 3.
- pleroporon*, *Pythium*, 7.
- pleurococca*, *Xenospora*, 3.
- pleuropodium*, *Hydnum*, 3.
- pleurospora*, *Cytoplea*, 3.
- pleurotelloides*, *Octojuga*, 8.
- plicata* f. *conicola*, *Pyrenopeziza*, 5.
- plicatilis*, *Aleurosporia*, 6.
- var. *microsporus*, *Coprinus*, 7.
- plicatula*, *Calyceia*, 7.
- var. *paenoniae*, *Pezizella*, 3.
- plicatum*, *Hydnum*, 3.
- , *Hypholoma*, 8.
- plocamae*, *Leptosphaeria*, 4.
- ploettneriana*, *Gnomonia*, 8.
- , *Phragmoportha*, 7.
- , *Plicaria*, 3.
- pluchaeae*, *Cercospora*, 5.
- , *Dicaeoma*, 3.
- , *Puccinia*, 3.
- , *Septoria*, 8.
- pluchaeae-caspicae*, *Aecidium*, 3.
- plumbaginis*, *Diplodia*, 7.
- , *Meliola*, 8.
- plumbea*, *Amanitopsis*, 8.
- , *Exidia*, 3.
- , *Phaeodimeriella*, 3.

- plumbea var. *flavescens*, Bovista, 5.
plumbeotinctus, Boletus, 8.
plumbeum, Ceratobasidium, 8.
 — var. *endoxanthum*, Dictydiaethalium, 5.
plumbeus, Hygrophorus, 8.
 — var. *globosus*, Mucor, 8.
 — var. *intermedius*, Mucor, 8.
 — var. *levisporus*, Mucor, 8.
 — var. *spinosus*, Mucor, 8.
plumbicolor var. *atro-punctata*, Lepiota, 8.
plumbina, Lahmia, 5.
plumi, Coniothyrium, 2.
plumiferum, Penicillium, 3.
plumosa, Asterosporina, 5.
 —, Odontia, 5.
plumulosa, Heterochaete, 1.
 — var. *griseola*, Volvaria, 3.
pluripora, Asterina, 5.
plurisepta, Exilispora, 3.
pluriseptata, Ovularia, 7.
pluteoides, Collybia, 8.
pluviale, Belonium, 7.
pluvium, Myxadium, 8.
 — var. *gracile*, Myxadium, 5.
poae, Cercospora, 3.
 —, Heterosphaeria, 3.
 —, Nielsenia, 2.
 —, Tilletia, 5.
 —, Tubercinaria, 3.
 —, Ustilago, 8.
poae-alpinae, Nielsenia, 2.
 —, Puccinia, 3.
poaeabadensis, Ascochyta, 6.
poae-pratensis, Septoria, 5.
poarum, Pleomeris, 2.
poasense, Aecidium, 3.
poasensis, Achorodothis, 3.
 —, Cercospora, 3.
 —, Lembosia, 3.
podagrariae, Carlia, 3, 5.
 —, Oligostroma, 2.
podanthi, Cryptosphaerella, 2.
 —, Eutypa, 2.
 —, Phoma, 2.
 —, Septoria, 2.
podocarpi, Anthostomella, 5.
 —, Asteromella, 5.
 —, Hymenula, 5.
 —, Irenina, 3.
 —, Pestalozzia, 7.
 —, Phomatospora, 5.
 —, Physalospora, 6.
podolepidis, Lindrothia, 3.
podolica, Phoma, 4.
 —, Sclerophomella, 3.
podophylli, Cercospora, 3.
podophyllina, Phyllosticta, 4.
 —, Septoriopsis, 8.
 —, Septotinia, 8.
podospermi, Entyloma, 7.
podperae, Collybia, 5.
 —, Mycosphaerella, 3.
poecilochromae, Aecidium, 7.
poecilospora, Didymellina, 8.
poetschii, Daedalea, 1.
poeverleinii, Asteromella, 6.
pohuanense, Lycoperdon, 7.
poikilospora, Torula, 8.
pollansi, Melanopus, 3.
 —, Podoscypha, 5.
 —, Xerotus, 3.
poincettiae, Uromyces, 3.
poincola, Crepidotus, 8.
 —, Mycena, 8.
poiretiae, Uromyces, 7.
polaris, Physalospora, 7.
polcovius, Amanita, 6.
pole-evansii, Puccinia, 3.
polemonii, Micropuccinia, 2.
 —, Mycosphaerella, 7.
polla, Mycosphaerella, 3.
 —, Sphaerella, 8.
polii, Puccinia, 8.
poliomela, Septoria, 8.
poliotetis, Uromyces, 3.
poliothea, Anariste, 3.
 —, Asterina, 8.
 —, Oxydothis, 5.
politis, Gloeosporium, 5.
pollaccii, Cyclosporion, 8.
 —, Dielsiella, 8.
 —, Phyllosticta, 3.
 —, Sporormia, 8.
polliae, Kordyana, 3.
pollinarium, Lachnum, 8.
pollinae-imberbis, Puccinia, 8.
pollinae-quadrinervis, Dicaeoma, 3.
pollinicola, Puccinia, 6.
polonica, Aposphaeria, 1.
 —, Microsphaera, 7.
 —, Neoplacosphaeria, 2, 3.
 —, Neosphaeropsis, 2.
 —, Phlyctaena, 3.
 —, Phlycteniella, 3.
 —, Rhynchosphaeria, 3.
 —, Sirostromella, 3.
polonicum, Myxofusisococcum, 3.
 —, Ophiostoma, 8.
 —, Penicillium, 5.
 —, Physarum, 3.
polonicus, Raciborskiomyces, 3.
polyadelpha, Delicatula, 8.
 —, Haplolepis, 3.
 —, Hypostigme, 3.
 —, Hysterostomina, 3.
 —, Linochora, 5.
 —, Septoria, 8.
polyandron, Nematosporangium, 6.
polyanthes, Phyllosticta, 3.
polyasca, Gnomonia, 7.
polyblastis, Botrytis, 3, 4, 5.
 —, Sclerotinia, 8.
polybrochum, Trichothecium, 8.
polycampta, Puccinia, 3.
polycarpa, Sphaerella, 8.
polycarpum, Sorosporium, 8.
polycephala, Dactylella, 8.
 —, Sphaerostilbe, 7.
polycephalum, Lycoperdon, 3.
polychroma, Oospora, 5, 6.
polychromus, Aspergillus (Sterigmatocystis), 1.
polychrous, Paxillus, 8.
polycladon, Pythium, 7.
polycystidiata, Poria, 7.
polyedra, Papularia, 3.
polygalae, Phyllosticta, 3.
polygallincola, Pleosphaeria, 3.
polygonati, Cylindrosporella, 3.
 —, Pseudothyrium, 3.
 —, Pyrenopeziza, 7.
 —, Tubercinaria, 8.
polygonati-maximowiczii, Cercospora, 3.
polygonati-polyanthemi, Septoria, 3.
polygoni, Belonioscypha, 7.
 —, Gloeosporium, 5.
 —, Nitschka, 3.
 —, Phyllosticta, 3.
 —, Phytophthora, 5.
 — f. *robiniae-hispidae*, Erysiphe, 3.
polygoni-alpini, Dicaeoma, 1.
polygoni-avicularis, Phyllosticta, 1.
polygonicola, Ascochyta, 3.
polygoni-filiformis, Sphaerellotheca, 7.
polygoni-lapathifolii, Septoria, 6.
polygonioides, Aleurodiscus, 3.
polygoni-punctati, Entyloma, 3.
polygoni-senticosi, Sphaerellotheca, 7.
polygonium var. *fulvescens*, Gloecystidium, 3.
polygoni-vivipari, Dicaeoma, 1.
polygoni-weyrichii, Puccinia, 7.
polygonosporus, Zygorhynchus, 5.
polygramma f. *candida*, Mycena, 8.
 — f. *pumila*, Mycena, 8.
 — var. *nana*, Mycena, 5.
polyloba, Asterina, 8.
polylopha, Cyphospleia, 3.
polymastum, Pythium, 6.
polymera, Cercospora, 5.
polymniae, Nigredo, 3.
 —, Puccinia, 7.
polymorpha, Bagnisiopsis, 3.
 —, Clitocybe, 8.
 —, Cunninghamella, 5.
 —, Metasphaeria, 8.
 —, Mycoturula, 3.
 —, Yoshinagella, 3.
 — var. *pauciseta*, Yoshinagella, 3.
polymorphoides, Amphisphaeria, 8.

- polymorphon, Pythium, 7.
 polymorphosporus, Mucor, 5.
 polymorphum, Heterosporium, 4.
 polymorphus f. craterica, Zygosaccharomyces, 6.
 — f. intermedia, Zygosaccharomyces, 6.
 — f. simplex, Zygosaccharomyces, 6.
 — f. stellata, Zygosaccharomyces, 6.
 — f. typica, Zygosaccharomyces, 6.
 polyodonta, Meliola, 3.
 polyphagi, Pleolpidium, 7.
 polypodii, Gloeosporium, 7.
 —, Homostegia, 7.
 —, Leptostromella, 3.
 —, Septobasidium, 5.
 —, Septoria, 3.
 — Aggéry, Sphaerulina, 7.
 — Unamuno, Sphaerulina, 3.
 polypodii-superficialis, Milesina, 8.
 polypodophila, Milesia, 7.
 —, Uredinopsis, 3.
 polypogonis, Entyloma, 8.
 polyporacea, Mucronella, 3.
 —, Orbilia, 7.
 polypori, Orbilia, 7.
 —, Physalospora, 3.
 polyporicola, Cephalotheca, 5.
 —, Poria, 1.
 polyporoidea, Solenoplea, 3.
 polyporoidea, Hypochnus, 8.
 polypsecadiospora, Phyllosticta, 6.
 polytychophyllum, Colletotrichum, 6.
 polyspermum, Camarops, 5.
 polyspora, Kabatiella, 3.
 —, Orbilia, 3.
 —, Protoachlya, 5.
 —, Sphaerulina, 5.
 — var. hospitans, Muellerella, 3.
 polysporis, Aphanomyces, 8.
 polystegia, Puccinia, 3.
 polystichi, Milesina, 2.
 —, Taphrina, 8.
 polystigma, Asterostomella, 3.
 polystoma, Phaeodothis, 1.
 polytaenii, Uredo, 7.
 polythyria, Asterina, 1.
 polytoae, Ustilago, 8.
 polytriadis, Acrothecium, 7.
 polytricha, Pyrenophora, 8.
 — var. paropsiae, Meliola, 3.
 polytrichi, Dasyscypha, 7.
 —, Eriopeziza, 7.
 —, Galera, 8.
 —, Helotium, 7.
 polytrichophila, Deconica, 3.
 polytrichosa, Ellisiella, 6.
 polytylum, Pythium, 6.
 polyzonus, Lactarius, 1.
 pomacea, Collybia, 8.
 —, Lachnella, 7.
 —, Lepiota, 1.
 —, Pezizella, 7.
 — var. salicina, Pezizella, 7.
 pomacearum, Discula, 3.
 pomaceum, Entoloma, 8.
 pomaceus, Fomes, 5.
 —, Ochroporus, 7.
 —, Phellinus, 7.
 —, Polyporus (Apodoporus), 3.
 pomelli, Plicaria, 3.
 pomi, Phlyctaena, 5.
 —, Polyopeus, 1.
 pomicola, Alternaria, 1.
 pomiformis var. heterospora, Arcyria, 7.
 pomilianense, Sepedonium, 5.
 pommeranica, Dasyscyphella, 7.
 pommersheimii, Camarosporium, 6.
 pomorum, Pleospora, 1.
 poncae, Hydrocybe, 2.
 —, Limacium, 1.
 ponci, Polyporus, 3.
 ponciri, Sphaeropsis, 7.
 pongamiae, Chaetothyrium, 7.
 pontederiae, Sphaerella, 1.
 pontedericicola, Uromyces, 3.
 pontica, Hendersonia, 6.
 ponticum, Camarosporium, 6.
 ponticus, Ophiobolus, 6.
 pontresinensis, Pyrenophora, 8.
 popinalis, Paxillopsis, 6.
 pop-ivanensis, Pleurotus, 7.
 popowiae, Englera, 8.
 —, Englerulaster, 1.
 —, Meliola, 1.
 populea, Chondroplea, 7.
 —, Dothichiza, 7.
 populi, Ceutospora, 3.
 —, Cornularia, 8.
 —, Dichaena, 5.
 —, Haplosporella, 3.
 —, Microdiplodia, 2.
 —, Mollisia, 1, 5.
 —, Penicillium, 8.
 —, Phoma, 1.
 —, Scopularia, 5.
 populi-albae, Drepanopeziza, 7.
 populicola, Coryneum, 3.
 —, Septoria, 1.
 populina, Calycellina, 3.
 —, Chaetospermella, 7.
 —, Cryptodiaporthe, 2.
 —, Dermatella, 3.
 —, Pleurostromella, 3.
 —, Thelephora, 1.
 — var. parva, Phyllosticta, 1.
 populi-nigrae, Gloeosporium, 2.
 —, Stictochorella, 3.
 populinum, Camarosporium, 3.
 —, Tricholoma, 7.
 populinus, Oxyporus, 7.
 populiperdum, Septogloeum, 7.
 poricola, Oospora, 5.
 porinoides var. misera, Merulius, 8.
 porioidea, Trichodiscus, 3.
 porliariae, Diplodia, 6.
 poromera, Micropuccinia, 3.
 poroniaeformis, Penzigia, 5.
 poronioides, Podocrella, 3.
 porophylli, Cercospora, 3.
 porosa, Nummularia, 5.
 —, Pucciniola, 2.
 porosum, Apiotrichum, 6.
 porothelia, Melanostigma, 8.
 —, Sphaerulina, 3.
 porotheliiformis, Hypomyces, 8.
 porphyrea, Tomentella, 3.
 porphyrella var. albescens, Clitocybe, 8.
 porphyretica, Puccinia, 7.
 porphyreum, Secotium, 3.
 porphyria var. lavendula, Amanita, 3.
 porphyrogenita, Micropuccinia, 2.
 porphyrogenus var. agapanthi, Ophiobolus, 3.
 porphyrophyllum, Tricholoma, 8.
 porphyrosporum, Hebeloma, 6.
 porphyrosporus var. minor, Boletus, 3.
 porraceum, Penicillium, 5.
 porrectus, Misgomyces, 7.
 porri, Alternaria, 7.
 —, Macrosporium, 7.
 —, Phytophthora, 6.
 —, Sclerotinia, 3.
 porrigens, Lepiota, 1.
 porterii, Hypoxylon, 2.
 —, Macrophoma, 2.
 —, Phyllosticta, 3.
 portoricense, Cephalotrichum, 7.
 —, Haplographium, 7.
 —, Lembosidium, 7.
 —, Meliolidium, 7.
 portoricensis, Amphisphaeria, 3.
 —, Asteridiellina, 3.
 —, Asterina, 3.
 —, Catacauma, 3.
 —, Clypeotrabutia, 3.
 —, Corynella, 1.
 —, Dictyochorina, 7.
 —, Dothidella, 1.
 —, Fomes, 3.
 —, Halbaniella, 7.
 —, Halstedii, 1.
 —, Haploravenella, 2.
 —, Ionomidotis, 3.
 —, Irene, 3.
 —, Irenina, 3.
 —, Irenopsis, 3.
 —, Lembosia, 3.
 —, Meliola (Irenopsis), 8.

- portoricensis, Monospermella, 7.
 —, Ophionectria, 2.
 —, Peroneutypa, 3.
 —, Peronoplasmodium, 1.
 —, Phyllachora, 6.
 — (Lamkey) Curzi, Pseudoperonospora, 3.
 — (Lamkey) Seaver & Chardon, Pseudoperonospora, 3.
 —, Saccobolus, 5.
 —, Sphaerodothis, 7.
 —, Trabutia, 1.
 portulacae, Dichotomophthora, 7.
 portus-argenti, Cintractia, 6.
 porulosa, Tomentella, 3.
 — f. albomarginata, Tomentella, 3.
 — f. gresophila, Tomentella, 3.
 — f. lutricolor, Tomentella, 3.
 poseyi, Septoria, 8.
 posita, Uredo, 7.
 potentillae, Cercospora, 4.
 —, Discosia, 7.
 —, Laestadia, 3.
 —, Mollisia, 3.
 — (Rostr.) Nannf., Pyrenopeziza, 3.
 — Velenovsky, Pyrenopeziza, 7.
 —, Septoria, 3.
 — var. major, Phragmidium, 5.
 potentillae-americanae, Peronospora, 3.
 potentillae-reptantis, Peronospora, 3.
 potentillae-sterilis, Peronospora, 3.
 poterii, Diplodia, 7.
 —, Selenophoma, 3.
 —, Sphaerulina, 7.
 pothi, Leptothyrium, 3.
 pothicola, Phyllosticta, 3.
 pothodei var. laevigata, Moroneoella, 3.
 potteri, Urophlyctis, 5.
 pottiae, Pleospora, 3.
 pottii, Aecidium, 3.
 —, Puccinia, 3.
 pounamu, Puccinia, 3.
 pouroumae, Calloria, 8.
 pourretiae, Gloeosporium, 8.
 pouzolziae, Cercospora, 7.
 praealta, Bullaria, 3.
 praebrevipes, Cortinarius, 8.
 praecellens, Puccinia, 8.
 praeclarum, Coniothyrium, 3.
 praerox, Ascochyta, 1.
 —, Clitocybe, 8.
 —, Helotium, 7.
 —, Hydrocybe, 8.
 —, Hypholoma, 2.
 —, Mycena, 1.
 —, Tricholoma, 6.
 praeculta, Puccinia, 7.
 praedicabilis, Puccinia, 7.
 praedicta, Puccinia, 7.
 praefarinaceum, Hebeloma, 8.
 praegracilis, Polystictus, 3.
 praegrans, Cercospora, 8.
 praelatum, Pyronema, 7.
 praelonga, Cercospora, 3.
 praemagniceps, Agaricus, 8.
 —, Psalliota, 8.
 praemorsa, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 praeseriflua, Lactaria, 8.
 praetervisa, Trametes, 1.
 praetervisum, Ceratostoma, 3, 4.
 —, Tricholoma, 8.
 praetervisum, Polyporus, 3.
 praetextatae, Conida, 8.
 praeumbonata, Russula, 2.
 praevara, Puccinia, 7.
 pragensis, Clitocybe, 8.
 prahlana, Hysteropezizella, 7.
 prasinoides, Coniophora, 3.
 prasinus, Trichodina, 3.
 pratiae, Aecidium, 3.
 pratensis, Cintractia, 3.
 —, Clitocybe, 1.
 —, Gyromitra, 7.
 —, Peronospora, 3.
 praticola, Corticium, 4, 5.
 presliana, Telamonia, 2.
 preslianus, Polyporus (Mesopus), 3.
 preslii, Cantharellus, 1.
 —, Tricholoma, 1.
 presopidicola, Aecidium, 3.
 pressa, Argomycetella, 3.
 —, Klebahnia, 2.
 —, Phyllachora, 8.
 pretoriaense, Sorosporium, 5.
 pretoriana, Nocardia, 3.
 pretoriense, Aecidium, 3.
 pretoriensis, Puccinia, 3.
 —, Uromyces, 3.
 pretiosus, Dichomyces, 7.
 priapi, Hyaloscypha, 7.
 — var. obsoleta, Hyaloscypha, 7.
 prignitzensis, Sphaerella, 8.
 primaverilis, Puccinia, 2.
 primigenius, Anthomyces, 6.
 primoachlya, Thraustotheca, 5.
 primulae, Colletotrichum, 3.
 —, Entyloma, 5.
 —, Ginanniella, 8.
 —, Rhadospora, 4.
 —, Tuburcinia, 3.
 — var. macrospora, Sphaerella, 3.
 primulicola, Ginanniella, 8.
 —, Mycotodea, 8.
 —, Scleropleella, 1.
 —, Sphaeriala, 5.
 primulina, Septoria, 3.
 princeps, Favolus, 3.
 prinicola, Amphispheerella, 7.
 prionosciadii, Bullaria, 3.
 priscus, Dodgella, 8.
 pritzeliana, Puccinia, 3.
 proba, Bullaria, 3.
 probabilis, Puccinia, 7.
 procedens, Homostegia, 8.
 procera, Galera, 8.
 —, Meliola (Irenina), 8.
 —, Pleomeris, 2.
 — var. bingensis, Lepiota, 7.
 — var. goossensiae, Lepiota, 7.
 — var. vulpina, Lepiota, 8.
 procerula, Puccinia, 7.
 procerum, Blastodendrium, 7.
 procerus, Chitonomyces, 3.
 prodigiosa, Nectria, 3.
 productiva, Willia, 6.
 profundae, Sphaeropsis, 3.
 profundus, Cantharellus, 1.
 projectellus, Boletus, 8.
 —, Ceriomyces, 8.
 proletaria, Hebeloma, 1.
 prolifera, Clavariopsis, 1.
 —, Holtermannia, 8.
 —, Sebacia, 8.
 proliferans, Rickia, 3.
 proliferatum, Sorosporium, 5.
 proliferens, Helicoma, 4.
 proliferoides, Achlya, 6.
 proliferum, Septobasidium, 6.
 prolixum, Aecidium, 2.
 prolongatus, Chitonomyces, 3.
 proluviosa, Puccinia, 7.
 prominens, Diolomyces, 7.
 —, Inocybe, 5.
 —, Phoma, 3.
 — f. longistriata, Inocybe, 3.
 pronomaeae, Amorphomyces, 7.
 propera, Clavaria, 7.
 propinqua, Cryptosporiopsis, 3.
 propinquum, Dicaeoma, 3.
 propinquus, Polyporus, 3.
 propolidioides, Didymosporium, 3.
 proprius, Polyporus, 3.
 propullans, Haplosporella, 3.
 — var. velata, Haplosporella, 3.
 prorel, Dimeromyces, 1.
 prorumpens, Melomastia, 8.
 prosector, Polystictus, 3.
 proselyta, Pleurotus, 5.
 proserpinaceae, Persooniella, 3.
 prosopidicola, Septobasidium, 3.
 prosopidis, Haplosporella, 3.
 —, Septoria, 7.
 —, Sphaeropsis, 3.
 prosperum, Dicaeoma, 2.
 prostii f. caulicola, Hysteropatella, 4, 5.
 prostratus, Clitopilus, 6.
 —, Crepidotus, 7.

- proteae, *Phyllachora*, 5.
 protensa, *Cercospora*, 5.
 proteolyticum, *Trichosporon*, 8.
 protii, *Meliola*, 3.
 protonemae, *Olpidium*, 6, 7.
 protrudens, *Corethromyces*, 7.
 protuberans, *Amphisphaerella*, 7.
 —, *Pilidium*, 5.
 proxima, *Hymenochaete*, 7.
 —, *Jansia*, 5.
 —, *Merismella*, 3.
 —, *Poria*, 3.
 proximella, *Antinoo*, 7.
 —, *Asterosporina*, 5.
 — var. *atropoda*, *Antinoo*, 7.
 proximellum, *Cerotelium*, 8.
 —, *Dicaeoma*, 2.
 proximum, *Geoglossum*, 7.
 proximus, *Dimeromyces*, 1.
 —, *Hygrophorus*, 3.
 —, *Polystictus*, 3.
 pruinata, *Peniophora*, 3.
 —, *Trametes*, 1.
 pruinatoides, *Hypoxydon*, 5.
 pruinatus, *Stereofomes*, 7.
 pruinosa, *Cordyceps*, 5.
 —, *Cryptosporiopsis*, 8.
 —, *Dermatea*, 3.
 —, *Lagynodella*, 3.
 —, *Odontia*, 1.
 —, *Pezizula*, 3.
 —, *Russula*, 1.
 —, *Tulasnella*, 3.
 — var. *ligustri*, *Cytophoma*, 7.
 pruinosa, *Marssonina*, 3.
 pruinosa, *Trichophyton*, 6.
 pruinosa, *Hyalopus*, 2, 5.
 pruna, *Phaeoectria*, 8.
 pruni, *Collybia*, 3.
 —, *Corticium*, 4.
 —, *Crepidotus*, 2.
 —, *Helotium*, 3.
 —, *Marssonina*, 3.
 —, *Microgloeum*, 3.
 —, *Mycena*, 1.
 —, *Panus*, 1.
 —, *Phomopsis*, 3.
 prunicola, *Gnomoniella*, 5.
 —, *Irenina*, 3.
 —, *Lophodermina*, 7.
 —, *Lophodermium*, 8.
 —, *Meliola*, 3.
 —, *Ophiobolus*, 3.
 —, *Othiella*, 3.
 prunicolor, *Dicaeoma*, 3.
 prunicolum, *Coniothyrium*, 8.
 prunigena, *Phyllosticta*, 7.
 pruni-mahaleb, *Macrosporium*, 7.
 pruni-mahalebi, *Macrosporium*, 8.
 pruni-nanae, *Phyllosticta*, 7, 8.
 pruniodora, *Omphalia*, 8.
 pruni-subcordatae, *Exoascus*, 3.
 prunophilum, *Septobasidium*, 8.
 prunophora, *Higginsia*, 7.
 prunorum, *Orbilia*, 7.
 prunuliformis, *Athylopora*, 3.
 prunulus, *Paxillopsis*, 8.
 psallitiformis, *Stropharia*, 6.
 psammae, *Coniothyrium*, 3.
 psammicola, *Belonium*, 7.
 psammochi, *Microsomycetes*, 7.
 —, *Synandromyces*, 7.
 psammophilus, *Paxillus*, 7.
 psathyroides, *Stropharia*, 5.
 psedericola, *Cercospora*, 3.
 psepheli, *Ascochyta*, 4.
 pseudacaciae, *Botryodiplodia*, 3.
 pseudacori, *Sphaerella*, 8.
 pseudaffinis, *Ophiobolus*, 8.
 pseudannulata, *Naucoria*, 5.
 pseudarvensis, *Psalliotia*, 7.
 pseuderanthemi, *Aecidium*, 6.
 pseudhimantia, *Discosphaerina*, 3.
 pseudocacabus, *Leucopaxillus*, 3.
 pseudoanastomosans, *Irenina*, 3.
 pseudoannosus, *Polyporus* (*Apodoporus*), 3.
 pseudoargyraceum, *Tricholoma*, 3.
 pseudoasterospora, *Inocybe*, 7.
 pseudoaurata, *Russula*, 4.
 pseudobadius, *Boletus*, 3.
 pseudobarbaratus, *Pleurotus*, 3.
 pseudobetulina, *Ungulina*, 7.
 pseudobetulinus, *Piptoporus*, 8.
 pseudobolaris, *Cortinarius*, 3.
 pseudo-bullacea, *Stropharia*, 3.
 pseudococci, *Blastodendron*, 8.
 pseudococcinea, *Ramularia*, 3.
 pseudococcineus, *Hygrophorus*, 1.
 pseudo-comtula, *Psalliotia*, 7.
 pseudoconglobata, *Clitocybe*, 5.
 pseudoconica, *Hydrocybe*, 5.
 pseudoconiophora, *Hemimycena*, 8.
 pseudo-corticola, *Mycena*, 8.
 pseudo-crispula, *Mycena*, 8.
 pseudocristata, *Lepiota*, 1.
 pseudocrustosa, *Saprolegnia*, 7.
 pseudocubicularis, *Anthostoma*, 4.
 pseudocymopteri, *Dicaeoma*, 1.
 pseudocyperi, *Farysia*, 6.
 pseudodecorus, *Boletus*, 8.
 pseudo-delica, *Russula*, 5.
 pseudodistomum, *Rhizopodium*, 6.
 pseudodotophora, *Collybia*, 5.
 pseudoduracinus, *Cortinarius*, 8.
 pseudoeffusum, *Fusarium*, 3.
 pseudoemetica, *Russula*, 8.
 pseudo-excentricus, *Rhodophyllus*, 8.
 pseudofascicularis, *Hypholoma*, 2.
 pseudofastigiata, *Inocybe*, 5.
 pseudofermentum, *Cephalosporium*, 7.
 pseudoferreum, *Ganoderma*, 3, 6.
 pseudoflammula, *Tricholoma*, 7.
 pseudogilvus, *Polyporus*, 2, 3.
 pseudoglaucus, *Aspergillus*, 4.
 pseudo-gracilis, *Mycena*, 8.
 pseudogyrocera, *Torulopsiella*, 7.
 —, *Torulopsis*, 3.
 pseudo-helvola, *Lepiota*, 8.
 pseudohieronymi, *Ustilago*, 7.
 pseudohilaris, *Naucoria*, 2.
 pseudohiulca, *Inocybe*, 7.
 pseudohleria, *Leptosphaeria*, 3.
 pseudohypholoma, *Pholiota*, 2.
 pseudohypoxydon, *Rosellinia*, 2.
 pseudoinoloma, *Hydrocybe*, 2.
 pseudolacerata, *Collybia*, 5.
 pseudolachnum, *Lachnum*, 7.
 — var. *tenerum*, *Lachnum*, 7.
 pseudo-lactea, *Mycena*, 8.
 pseudolanosum, *Microsporium*, 8.
 pseudolimnophora, *Lepiota*, 5.
 pseudolimnium, *Tricholoma*, 1.
 pseudo-lonicerae, *Microsphaera*, 8.
 pseudomarginata, *Pholiota*, 5.
 pseudomedialis, *Stigmatomyces*, 7.
 pseudomenthae, *Puccinia*, 5.
 pseudomorphum, *Olpidium*, 3.
 pseudomycena, *Psathyra*, 2.
 pseudopellicularis, *Mycena*, 7.
 pseudopetechii, *Fomes*, 3.
 pseudopezizoides, *Pseudopeziza*, 3.
 pseudophacospora, *Puccinia*, 3.
 pseudo-picta, *Omphalia*, 5.
 pseudoplatani var. *fallax*, *Phyllosticta*, 3.
 — var. *opuli*, *Phyllosticta*, 3.
 pseudopratenensis, *Psalliotia*, 8.
 pseudopulcaris, *Gibberella*, 6.
 pseudoputidum, *Tricholoma*, 8.
 pseudopyrelliae, *Stigmatomyces*, 7.
 pseudo-radicata, *Collybia*, 8.
 pseudorubella, *Orbilia*, 7.
 — var. *alnea*, *Orbilia*, 7.
 pseudoscutellatus, *Cortinarius*, 8.
 pseudosepticus, *Pleurotus*, 5.
 pseudosphaeroides, *Mycosphaerella*, 3.
 pseudosporae, *Olpidium*, 3.
 pseudosporaeum, *Olpidium*, 3.
 pseudostipitatum, *Scleroderma*, 5.
 pseudo-sulphureus, *Boletus*, 3.
 pseudotapesia, *Tapesia*, 7.
 pseudotenax, *Mycena*, 8.
 pseudoterminalis, *Lactarius*, 8.
 pseudotremens, *Pleurotus*, 7.
 pseudotrichia, *Pneumatocystis*, 5.
 pseudotropicalis, *Mycocandida*, 7.
 pseudotsugae, *Chondropodium*, 8.

- pseudotsugae, *Leptothyrium*, 3.
 —, *Phomopsis*, 1, 5.
 —, *Rhabdocline*, 3.
 —, *Rhabdogloeum*, 3.
 pseudo-violacea, *Russula*, 6.
 pseudovolemus, *Lactarius*, 8.
 psychrophilicus, *Cryptococcus*, 7.
 psicofillicus, *Cryptococcus*, 6.
 psidii, *Asterina*, 3.
 —, *Bullaria*, 3.
 —, *Caudella*, 3, 7.
 —, *Cercospora*, 5.
 —, *Colletotrichum*, 3.
 —, *Limaciniella*, 3.
 —, *Myxosporium*, 5.
 —, *Phoma*, 6.
 —, *Physalospora*, 7.
 —, *Zythia*, 6.
 psilocyboides, *Galerina*, 8.
 psilosis, *Mycotorula*, 7.
 —, *Parasaccharomyces*, 3.
 psilotracheli, *Corethromyces*, 7.
 psittacinum, *Penicillium*, 5.
 psittacinus f. *elongata*, *Hygrophorus*, 7.
 psoraleae, *Cryptosporium*, 7.
 —, *Diplodina*, 5.
 —, *Phakopsora*, 6.
 —, *Puccinia*, 3.
 —, *Pucciniola*, 2.
 psoraleae-bituminosae, *Diaporthe*, 3.
 psoromoides, *Guignardia*, 5.
 psorospermi, *Lembosia*, 8.
 psychotriae, *Asterina*, 3.
 —, *Doidge*, *Calothyrium*, 3.
 —, *Ryan*, *Calothyrium*, 3.
 psychotriae, *Echidnodes*, 8.
 —, *Microthyrium*, 6.
 —, *Moronoella*, 3.
 —, *Tonduzia*, 3.
 ptarmicae, *Leptopuccinia*, 3.
 —, *Mycosphaerella*, 3.
 —, *Ophiobolus*, 3.
 pteleae, *Hendersonia*, 6.
 pteleicola, *Phyllosticta*, 3.
 pteridicola, *Cercospora*, 3.
 —, *Milesina*, 7.
 —, *Ramularia*, 3.
 pteridina, *Hyaloscypha*, 7.
 —, *Phyllosticta*, 5.
 pteridis, *Cercospora*, 3.
 —, *Cryptomycella*, 3.
 —, *Cylindrocladium*, 3.
 —, *Lophiotrema*, 1.
 —, *Uleodothis*, 1.
 pteridophylla, *Dasyscypha*, 2.
 pteridophyta, *Cyphella*, 2.
 pterocarpi, *Lasmeniella*, 4.
 —, *Phaeodothiopsis*, 3.
 —, *Systremma*, 3, 4.
 pterocaryae, *Microdiplodia*, 3.
 pteroclastri, *Asterinella*, 3.
 —, *Colletotrichum*, 3, 5, 6.
 —, *Prillieuxina*, 8.
 pterogenii, *Chaetomyces*, 7.
 pterophila, *Ascochyta*, 3.
 pterospermi, *Meliola*, 3, 5.
 —, *Nectria*, 6.
 —, *Phomopsis*, 8.
 pterospermicola, *Meliola*, 7.
 pterula, *Thelephora*, 3.
 pteruloides, *Septobasidium*, 3.
 pilomyiae, *Stigmatomyces*, 7.
 ptychogaster, *Leptoporus*, 8.
 puberula, *Mollisia*, 7.
 —, *Phialina*, 3.
 —, *Tomentella*, 3.
 puberulum var. *microporus*, *Fomes*, 6.
 puberulus, *Pluteus*, 2.
 —, *Polystictus*, 1.
 pubescens, *Closterosporia*, 6.
 —, *Crepidotus*, 6.
 —, *Galera*, 2.
 —, *Inoloma*, 2.
 —, *Russula*, 1.
 —, *Stereum*, 1.
 —, *Trametes*, 8.
 —, *Tulostoma*, 3.
 — f. *amurensis*, *Coriolus*, 7.
 puccinioides, *Melanogone*, 7.
 pucciniophila, *Septoria*, 5.
 pucciniophilum, *Colletotrichum*, 8.
 pudens, *Pleurotus*, 1.
 puderii, *Cercospora*, 8.
 pudica, *Amanitopsis*, 8.
 —, *Hebeloma*, 5.
 —, *Orbiliopsis*, 3.
 — f. *cinereo-lilacina*, *Lepiota*, 3.
 puellaris, *Asterina*, 8.
 —, *Ustilago*, 7.
 — var. *caucasica*, *Russula*, 7.
 puellula, *Russula*, 8.
 puerariae, *Miyabellia*, 3.
 —, *Phoma*, 4.
 —, *Sphaerella*, 3.
 pueraricola, *Cercospora*, 7.
 puiggarii, *Catacauma*, 7.
 pulchella, *Amanita*, 7.
 —, *Asterina*, 4.
 —, *Calosphaeria*, 2.
 —, *Ciferrina*, 7.
 —, *Clitocybe*, 8.
 —, *Coniella*, 3.
 —, *Cytophoma*, 7.
 —, *Galera*, 2.
 —, *Holtermannia*, 8.
 —, *Moesziella*, 3.
 —, *Neotroterria*, 5.
 —, *Paracesatiella*, 4.
 —, *Placocrea*, 8.
 —, *Siropleura*, 7.
 —, *Trametes*, 3.
 — var. *coluteae*, *Hendersonia*, 3.
 — var. *cytisella*, *Hendersonia*, 3.
 — var. *helianthemii*, *Hendersonia*, 3.
 — var. *lepidii*, *Hendersonia*, 5.
 — var. *lutescens*, *Holtermannia*, 8.
 — var. *rhodotypicola*, *Hendersonia*, 5.
 — var. *stachydis*, *Hendersonia*, 3.
 — var. *thymi*, *Hendersonia*, 3.
 pulchellum, *Creothyrium*, 3.
 —, *Lachnum*, 7.
 —, *Lamproderma*, 7.
 —, *Thyrosoma*, 2, 3.
 —, *Triposporium*, 4.
 pulchellus, *Aspergillus*, 5.
 —, *Pleurotus*, 8.
 pulcher, *Ciferriomyces*, 7.
 —, *Hydnum*, 2, 3.
 pulcherrima, *Campoa*, 2.
 —, *Cytospora*, 7.
 —, *Donkia*, 8.
 —, *Lepiota*, 3.
 —, *Hydrocybe*, 2.
 —, *Melampsora*, 2.
 —, *Omphalia*, 1.
 —, *Orbilia*, 7.
 —, *Patella*, 5.
 —, *Russula*, 1, 8.
 — var. *variabilis*, *Torulopsis*, 7.
 pulcherrimum, *Coremium*, 5.
 —, *Dryodon*, 7.
 —, *Hysterium*, 3.
 —, *Phlegmacium*, 1.
 pulcherrimus, *Hygrophorus*, 1.
 —, *Polyporus*, 2.
 pulchra, *Bulliardella*, 8.
 —, *Cercospora*, 8.
 —, *Cintractia*, 7.
 —, *Dactylaria*, 7.
 —, *Mycotodea*, 8.
 —, *Ophioparodia*, 7.
 —, *Schiffnerula*, 3.
 —, *Torula*, 3.
 —, *Triactella*, 2.
 — f. *coccineo-basalis*, *Clavaria*, 8.
 pulchrum, *Coryneum*, 4.
 —, *Dendrodochium*, 2, 5.
 —, *Leptothyrium*, 3.
 pulicariae, *Protomyopsis*, 6.
 pulla, *Protoscypha*, 3.
 — var. *serrata*, *Collybia*, 5.
 pullatum var. *pleuropodium*, *Ganoderma*, 5.
 pullei, *Clavaria*, 7.
 pullida, *Collybia*, 1.
 pullorum, *Oospora*, 7.
 pullulans, *Anthostomella*, 5.

- pullulans, Guignardia, 3.
 —, Monilia, 6.
 —, Pullularia, 5.
 —, Sporotrichum, 3.
 pullus, Chitonomyces, 3.
 pulmonalis, Mycotorula, 3.
 pulmonalis membranogenes, Zymonema, 4.
 pulogense, Aecidium, 6.
 pulsatillae, Microdiplodia, 3.
 —, Micropuccinia, 2.
 —, Tuburcinia, 3.
 pulveracea, Coniomela, 7.
 —, Melanomma, 8.
 pulverapella, Lepiota, 7.
 pulverum, Synchytrium, 3.
 pulverulenta, Amanita, 3.
 —, Gyrophana, 3.
 —, Ustilago, 3.
 — var. fruticicola, Dasyscypha, 5.
 — var. piceicola, Dasyscypha, 7.
 pulverulento-rosea, Clavaria, 2.
 pulverulentum, Corticium, 8.
 —, Verticillium, 3.
 pulverulentus, Polyporus, 3.
 —, Uromyces, 3.
 pulvillorum, Penicillium, 8.
 pulvinata, Clonostachys, 3.
 —, Coccoidella, 7.
 —, Eichleriella, 5.
 —, Phacopsis, 5.
 —, Poria, 3.
 pulvinatum, Hormiscium, 3.
 pumila, Amanita, 2, 5.
 —, Meliola, 3.
 —, Phyllachora, 3.
 —, Prilleuxina, 3.
 —, Sordaria, 3.
 — var. subferruginea, Pholiota, 8.
 pumilae-coronatae, Puccinia, 4.
 pumilia, Pseudographis, 7.
 pumilio, Endophyllum, 1.
 —, Patellaria, 7.
 pumilum, Cochlonema, 8.
 —, Hebeloma, 8.
 —, Hysterangium, 4.
 — var. minor, Acrothecium, 3.
 pumilus, Cortinarius, 8.
 puncta, Didymaria, 4.
 punctata, Amanitopsis, 5.
 —, Entomophthora, 4.
 —, Flammula, 7.
 —, Hypodermella, 7.
 —, Lloydia, 8.
 —, Persooniella, 3.
 — f. sp. galli cruciatae, Puccinia, 8.
 — f. sp. galli pumili, Puccinia, 8.
 — f. sp. galli purpurei, Puccinia, 8.
 — f. sp. galli veri, Puccinia, 8.
 punctatiforme, Hebeloma, 5.
 punctatiformis, Fomitiporia, 8.
 —, Poria, 8.
 punctato-brunneus, Bolbitius, 7.
 punctatum, Hypoxylon, 5.
 —, Septobasidium, 8.
 —, Septogloeum, 6.
 —, Sorosporium, 8.
 —, Sporodesmium, 3.
 punctiforme, Dicaeoma, 1.
 —, Melanobasidium, 5.
 — (Fuck) Höhn, Sporonema, 1, 3.
 — (Fuck) Pet., Sporonema, 2.
 punctiformis, Calycellina, 3.
 —, Lophodermina, 7.
 —, Phyllachora, 7.
 — var. aconiti, Cyphella, 7.
 punctillum, Acanthosphaeria, 8.
 punctipes, Boletus, 1.
 punctoidea, Physalospora, 3.
 —, Mölleriella, 3.
 —, Pseudopeziza, 3.
 punctulata, Diatrypeopsis, 3.
 — var. indica, Nummularia, 5.
 punctulatum var. xylogenum, Cladosporium, 3.
 punctum, Conida, 4.
 pungens, Phomopsis, 7.
 puniceae, Pleuroplaconema, 7.
 punicea, Patella, 5.
 — var. microspora, Tomentella, 3.
 puniceum, Physarum, 6.
 punjabensis, Cercospora, 5.
 pura, Argomycetella, 3.
 —, Neobulgaria, 2.
 — var. carnea, Mycena, 5.
 puroalba, Dacryomyces, 3.
 purpureaefaciens, Microxyphium, 6.
 purpurascens, Dubenia, 4.
 —, Russula, 6.
 — var. cedretorum, Hygrophorus, 3.
 purpurea, Bovista, 3.
 —, Catastoma, 3.
 —, Cephalotheca, 7.
 —, Clitocybe, 7.
 —, Flammula, 1.
 —, Fragosphaeria, 3, 7.
 —, Humarina, 5.
 —, Octaviania, 5.
 —, Patellaria, 3.
 — var. altaica, Cibraria, 4.
 purpureo-aurantiacus, Polyporus, 5.
 purpureobrunnea, Campanella, 3.
 purpureo-flava, Russula, 3.
 purpureo-imbricata, Lepiota, 3.
 purpureopunctata, Eccilia, 8.
 purpurescens, Oudemansiella, 3.
 purpureum, Abstroma, 3.
 —, Entoloma, 3.
 —, Hydnangium, 8.
 —, Hysterangium, 4.
 —, Septobasidium, 5.
 — var. orientale, Helicobasidium, 1.
 purpureus, Favolus, 3.
 —, Irpex, 1.
 —, Merulius, 8.
 —, Polypoëus, 1.
 —, Tubiporus, 8.
 purpurogenes, Spicaria, 3.
 purus, Polystictus, 3.
 pusilla, Calloria, 3.
 —, Clitocybe, 1.
 —, Cudoniopsis, 3.
 —, Dimerina, 7.
 —, Eccilia, 1.
 —, Eutypella, 1.
 —, Geopyxis, 3.
 —, Hysteropezizella, 7.
 —, Lepiota, 1.
 —, Mycena, 8.
 —, Nolanea, 2.
 —, Ombrophila, 7.
 —, Pholiota, 3.
 —, Pterula, 1.
 —, Sarcoscypha, 7.
 —, Schizonella, 6.
 —, Uredo, 7.
 — var. pygmaea, Licea, 7.
 pusillissporum, Tricholoma, 3.
 pusillum, Chytridium, 6.
 —, Dicaeoma, 3.
 —, Fusarium, 3.
 —, Hebeloma, 8.
 —, Hydnangium, 7.
 —, Hypholoma, 2.
 —, Lachnocladium, 3.
 —, Penicillium, 8.
 —, Rhynchostoma, 3.
 pusillus, Claudopus, 2.
 —, Hygrophorus, 1.
 —, Lactarius, 6.
 pusiola, Allophyllaria, 7.
 pustula f. castaneae, Chalcosphaeria, 7.
 pustulata, Arrhytidia, 8.
 —, Sclerophoma, 3.
 —, Thecaphora, 2.
 pustulatum, Entoloma, 3.
 pustulatus, Boletus, 3.
 —, Uromyces, 5.
 putaminicrustans, Vermicularia, 2.
 putaminum, Agrocybe, 8.
 —, Helotium, 7.
 —, Volutella, 8.
 putoriae, Sphaerella, 7.
 putranjivae, Phyllostictina, 3.
 putrefaciens, Sphaeronema, 3.
 puttemansii, Lepiota, 2.
 —, Phoma, 8.
 putterillii, Penicillium, 5.

- putus, *Rhodophyllus* (*Leptonia*), 7.
 puyana, *Bagnisiopsis*, 8.
 —, *Cercospora*, 8.
 —, *Puccinia*, 8.
 pycnanthi, *Asterina*, 8.
 pycnocomonis, *Macrophoma*, 6.
 pycnoconspicuum, *Peridermium*, 3.
 pycnograunde, *Peridermium*, 3.
 pycnostachydis, *Aecidium*, 3.
 —, *Meliola*, 8.
 pycnothelisi, *Puccinia*, 5.
 pygmaea, *Guepinia*, 3.
 —, *Naucoria*, 2.
 —, *Patella*, 5.
 —, *Pleomeris*, 2.
 —, *Telamonia*, 2.
 pygmaeoaffinis, *Galerula*, 7.
 pygmaeum, *Dicaeoma*, 1.
 —, *Hydnum*, 2, 3.
 —, *Tricholoma*, 1.
 — var. *incoloratum*, *Trichothecium*, 8.
 pygosteni, *Dimorphomyces*, 3.
 pyralidarum, *Entomophthora*, 8.
 pyrenaica, *Hysteropezizella*, 7.
 pyreniella, *Physalospora*, 3.
 pyrenomycetum, *Belonium*, 8.
 pyrethi, *Rhabdospora*, 5.
 pyri, *Cryptosporiopsis*, 3.
 —, *Dichaena*, 3.
 —, *Discosporiopsis*, 2.
 —, *Discula*, 3.
 —, *Phyllactinia*, 8.
 pyriformis, *Histoplasma*, 7.
 —, *Hymenogaster*, 7.
 —, *Posadasia*, 7.
 —, *Sordaria*, 3.
 pyriodora var. *aerugineo-umbonata*, *Inocybe*, 3.
 pyriodorus, *Cortinarius*, 7.
 pyri-serotinae, *Phyllactinia*, 6, 7.
 pyrispora, *Deconica*, 3.
 pyrolae, *Ceuthospora*, 3.
 —, *Micropuccinia*, 2.
 pyrophila, *Lamprospora*, 8.
 pyrorum, *Fusicoccum*, 4, 5.
 pyrostegiae, *Gloeosporium*, 3.
 pyrrhocystis, *Cryptodiaporthe*, 7.
 pyxidata var. *asperospora*, *Clavaria*, 8.
 — var. *caespitosa*, *Omphalia*, 8.
 pyxidatae, *Lichenocnium*, 3.

 quadrangularis, *Lloydia*, 7.
 —, *Sinolloydia*, 8.
 quadraspora, *Physalospora*, 5.
 quadratum, *Tetracoccosporium*, 8.
 quadrifida, *Spumula*, 7.
 quadrigenus, *Mutinus*, 7.
 quadrilineatus, *Aspergillus*, 8.
 quadrinucleata, *Ceratospheeria*, 8.
 quadrinucleatum var. *avellanaceum*, *Lophiostoma*, 5.
 quarrei, *Polyporus*, 5.
 quasilinguae-pilosae, *Cryptococcus*, 7.
 quediouchi, *Mimeomyces*, 7.
 queleti, *Inocybe*, 4.
 queletii, *Tubiporus*, 8.
 — var. *alpina*, *Helvella*, 7.
 — var. *fusco rubra*, *Russula*, 6.
 — var. *rubicundus*, *Tubiporus*, 8.
 — var. *torulosa*, *Russula*, 7.
 quercetorum, *Russula*, 1.
 —, *Telamonia*, 2, 8.
 querceum, *Septogloeum*, 3.
 querci, *Leptostroma*, 8.
 quercicola, *Aposphaeriopsis*, 3.
 —, *Clavaria*, 6.
 —, *Linospora*, 8.
 —, *Macrophoma*, 8.
 —, *Microdiplodia*, 2.
 —, *Phomopsis*, 1.
 —, *Pilidiella*, 3.
 —, *Polyporus* (*Apodoporus*), 3.
 —, *Uncinia*, 7.
 —, *Zythia*, 3.
 quercicolum, *Sporonema*, 2.
 quercifolia, *Sphaerella*, 3.
 quercifolium, *Hypocapnodium*, 6.
 querci ilicis, *Cycloconium*, 3.
 —, *Uleomyces*, 3.
 quercina, *Algincola*, 8.
 —, *Apiognomonina*, 1.
 —, *Biatorella*, 7.
 —, *Botryosphaerostroma*, 2, 3.
 —, *Crustula*, 7.
 —, *Cryptoderis*, 7.
 —, *Cryptosporiopsis*, 3.
 —, *Cyphella*, 3.
 —, *Didonia*, 7.
 —, *Globulina*, 7.
 —, *Henriquesia*, 5.
 —, *Hyaloscypha*, 7.
 —, *Lentomita*, 3.
 —, *Linospora*, 7.
 —, *Mycobilimbina*, 7.
 —, *Myxosporina*, 1.
 —, *Naematella*, 1.
 —, *Patellaria*, 7.
 —, *Patinella*, 7.
 —, *Pestalozzia*, 7.
 —, *Plowrightia*, 3.
 —, *Pucciniopsis*, 6.
 —, *Rutstroemia*, 7.
 —, *Stigmataea*, 7.
 —, *Trametes*, 3.
 — f. *trametea*, *Lenzites*, 3.
 — var. *barbata*, *Hyaloscypha*, 7.
 — var. *betulina*, *Globulina*, 7.
 — var. *berberidis*, *Globulina*, 7.
 — var. *tiliae*, *Globulina*, 7.
 quercinopsis, *Meliolina*, 3.
 — var. *megalospora*, *Meliolina*, 3.
 quercinum, *Belonium*, 7.
 —, *Helotium*, 3.
 —, *Hypholoma*, 2.
 —, *Hysterographium*, 5.
 —, *Malotium*, 7.
 —, *Pleostigma*, 8.
 —, *Pseudohelotium*, 3.
 —, *Septatium*, 8.
 —, *Trimmatostroma*, 4.
 — var. *hypothallosum*, *Belonium*, 7.
 — var. *trapeziforme*, *Belonium*, 7.
 quercinus, *Abrothallus*, 7.
 —, *Aspergillus*, 5.
 —, *Piptoporus*, 8.
 — f. *monstrosa*, *Piptoporus*, 8.
 quercus, *Ceratostomella*, 5.
 —, *Hyaloscypha*, 7.
 —, *Ophiostoma*, 7.
 —, *Parasclerophoma*, 3.
 —, *Phomopsis*, 3.
 —, *Phyllactinia*, 8.
 —, *Rheumatopeltis*, 3.
 —, *Rhizoctonia*, 7.
 —, *Trabutia*, 4.
 quercus-cocciferae, *Septoria*, 6.
 quercus-ilicis, *Mycena*, 8.
 querna, *Metasphaeria*, 5.
 querneia, *Godroniopsis*, 4.
 questieri, *Sarcinella*, 3.
 quinceana, *Closterocoleurospora*, 6.
 quintaultensis, *Mycena*, 7.
 quinqueseptata, *Gibberella*, 5.
 quinta, *Prillieuxina*, 8.
 quisquiliaris, *Delicatula*, 8.
 —, *Pycnopeziza*, 8.
 quitense, *Aecidium*, 7.
 —, *Cladosporium*, 8.
 —, *Coinostelium*, 8.
 quitensis, *Edythea*, 6.
 —, *Limacina*, 8.
 —, *Mainsia*, 6.
 —, *Septoria*, 8.
 —, *Spirechina*, 5.
 —, *Uredo*, 7.

 rabiei, *Ascochyta*, 6.
 —, *Mycosphaerella*, 8.
 racemosa, *Tilachliodopsis*, 3.
 — var. *stelligera*, f. *polyspora*, *Achlya*, 3.
 racemosae, *Asterina*, 3.
 —, *Parasterina*, 7.

- raciborskiana*, Ustilago, 7.
raciborskii, Cercospora, 7.
 —, *Penicillium*, 5. *
racovitzae, Gymnoascus, 5.
radians, Aleurospora, 6.
 —, *Coniophorella*, 7.
 —, *Diathrypton*, 3.
 —, *Stereum*, 3.
radiata, *Clitocybe*, 8.
 —, *Endogone*, 4, 5.
 —, *Hirsutella*, 7.
 —, *Leprieurina*, 6.
 —, *Trametes*, 6.
 — var. *citricola*, *Stictis*, 3.
radiato-rugosus, *Polystictus*, 1, 2.
radiatum, *Stereum*, 1.
radiatus, *Cantharellus*, 1.
 —, *Cryptococcus*, 6, 7.
 —, *Dendrogaster*, 7.
 —, *Hymenogaster*, 3.
 —, *Rhodophyllus*, 8.
 — var. *cephalanthi*, *Polyporus*, 8.
 — var. *resupinatus*, *Xanthochrous*, 3.
radicale, *Cystochytrium*, 6.
 —, *Olpidium*, 5.
radicalis, *Sorosphaera*, 7.
radicans, *Geopyxis*, 7.
 —, *Hydrocybe*, 2.
 —, *Omphalia*, 8.
 —, *Russula*, 8.
 —, *Stereum*, 1.
radicata, *Dodgella*, 8.
 —, *Leptonia*, 7.
 —, *Podoscypha*, 5.
 — f. *arrhiza*, *Collybia*, 8.
 — var. *gracilis*, *Collybia*, 5, 8.
radicatus, *Cortinarius*, 5, 7.
 —, *Helicomycetes*, 7.
 —, *Polyporellus*, 8.
radicicola, *Clasterosporium*, 1.
 —, *Clypeosphaeria*, 8.
 —, *Coniothyrium*, 8.
 —, *Lagenia*, 5, 7.
 — var. *crassum*, *Cylindrocarpon*, 6.
 — var. *violaceum*, *Cylindrocarpon*, 6.
radicicolum, *Helotium*, 7.
radicicolus, *Sorodiscus*, 6.
radicina, *Alternaria*, 3.
radicis, *Melanopsamma*, 7.
radicosum, *Hypholoma*, 5.
 —, *Trichophyton*, 8.
radiculae, *Septoria*, 3.
radiculata, *Sowerbyella*, 8.
radiculosus, *Polyporus*, 1.
radiolatum, *Spiralia*, 6.
radiosa, *Pollaccia*, 8.
 —, *Tomentella*, 7.
radiosum, *Corticium*, 5.
radloffiana, *Lanopila*, 3.
radotinense, *Lachnum*, 7.
radotinensis, *Clavaria*, 8.
radula, *Radulum*, 7.
raduloides, *Irpex*, 8.
rafinae, *Didymosphaeria*, 7.
rafinicola, *Coniothyrium*, 3.
ragusina, *Diploplenodomopsis*, 3.
raillardiae, *Echidnodella*, 3.
raineri, *Dermatella*, 3.
 —, *Dibeloniella*, 7.
raistrickii, *Penicillium*, 7.
rajkoftii, *Septoria*, 4.
rameale, *Pseudohelotium*, 3.
ramealia, *Phomopsis*, 5.
 —, *Septocya*, 3.
rameliana, *Puccinia*, 3.
ramicola, *Meliola*, 8.
 —, *Polyporus* (*Apodoporus*), 3.
ramonensis, *Asterina*, 3.
 —, *Irenopsis*, 3.
 —, *Meliola*, 3.
 —, *Phyllachora*, 3.
 —, *Septoria*, 3.
 —, *Uredo*, 3.
ramos, *Microsporon*, 3.
ramosa, *Cordyceps*, 8.
 —, *Cunninghamella*, 5.
 —, *Curvularia*, 7.
 —, *Dacryomitra*, 7.
 —, *Genistella*, 7.
 —, *Lachnea*, 7.
 —, *Mucronella*, 3.
 —, *Torula*, 7.
 — var. *luxurians*, *Blastocladia*, 3, 5.
ramosii, *Aecidium*, 3.
 —, *Echidnodella*, 8.
 —, *Lentinus*, 3.
 —, *Pleurotus*, 3.
 —, *Polyporus*, 2.
 —, *Polystictus*, 2.
ramosissimus, *Mucor*, 3.
ramosum, *Endochytrium*, 7.
ramosus, *Coreomyces*, 7.
 —, *Dimorphomyces*, 1.
 —, *Histeridomyces*, 7.
 —, *Monoicomyces*, 7.
ramularia, *Cercospora*, 3.
ramulicola, *Botrydiplodia*, 3.
 —, *Didymella*, 3.
ramuligera, *Prillieuxina*, 8.
ramulosa, *Pestalozzia*, 7.
ranarum, *Blastocystis*, 8.
 —, *Helotium*, 7.
 —, *Nucleophaga*, 7.
randii, *Elsinoe*, 8.
randicola, *Aecidium*, 3.
rangeliana, *Septoria*, 7.
rangiferina, *Solenodonta*, 2.
ranojevicii var. *alii-obliqui*, *Septoria*, 7, 8.
ranojoviciana, *Septoria*, 2.
ranulipes, *Puccinia*, 3.
ranulisporum, *Microthyrium*, 3.
ranunculacearum, *Phlyctaena*, 3, 4, 5.
ranunculi, *Dothiorella*, 3.
 —, *Micropuccinia*, 2.
 —, *Mycosphaerella*, 3.
 —, *Peronospora*, 3.
 —, *Pleospora*, 3.
 —, *Tubercinia*, 3.
ranunculi-acris, *Phoma*, 1.
ranunculi-alpestris, *Urocystis*, 7.
ranunculi-auricomi, *Tubercinia*, 3.
ranunculi-bullati, *Tubercinia*, 8.
ranunculi-carpatii, *Peronospora*, 7.
 —, *Ramularia*, 6.
ranunculicola, *Phyllosticta*, 8.
ranunculi-depressi, *Aecidium*, 5.
ranunculi-festuciae, *Nielsenia*, 2.
ranunculi-ficariae, *Septoria*, 3.
ranunculi-insignis, *Aecidium*, 5.
ranunculi-lyallii, *Aecidium*, 5.
ranunculi-monroi, *Aecidium*, 5.
ranunculi-oxyspermi, *Ramularia*, 3.
ranunculi-repentis, *Septoria*, 7.
ranunculi-sardoi, *Peronospora*, 5.
ranunculi-steveni, *Peronospora*, 5.
ranunculi-vernyii, *Septoria*, 7.
rapanaeae, *Achorodothis*, 5.
 —, *Cercospora*, 8.
 —, *Hysterostoma*, 5.
 —, *Lembosia*, 3.
 —, *Meliola*, 3.
 —, *Sphaerella*, 3.
raphani, *Aphanomyces*, 3.
raphanistri, *Cercospora*, 3.
 —, *Diplodina*, 3, 5.
raphiae, *Chaetobolus*, 8.
raphigera, *Chaetomella*, 5.
raphiolepidis, *Aecidium*, 3.
raphionacmes, *Phyllostictina*, 3.
rapistri, *Peronospora*, 7.
rara, *Herpotrichia*, 7.
raripila, *Patella*, 5.
raripoda, *Asterina*, 1, 7.
rarus, *Polystictus*, 2, 3.
rata, *Ravenelia*, 6.
rathenowiana, *Guignardia*, 8.
ratum, *Dicaeoma*, 2.
ratus, *Uromyces*, 7.
raunkiaeri, *Hymenochaete*, 1.
rauraciae, *Laboulbenia*, 3.
rautahi, *Puccinia*, 5.
ravenelliana, *Diaporthe*, 6.
ravenelii, *Arcangeliiella*, 6.
ravennae, *Phyllachora*, 8.
ravensburgensis, *Trematosphaerites*, 3.
ravida, *Trametes*, 8.
 —, *Ustilago*, 3.
reali, *Melanoleuca*, 7.

- var. insipida, Hydrocybe, 5.
- recedens, Diaporthe, 3.
- , Micropuccinia, 2.
- , Pholiotina, 8.
- , Stagonospora, 8.
- recessa, Abaphospora, 8.
- rechingeri, Ustilago, 8.
- recisa, Asterina, 8.
- reclinata, Asterina, 8.
- reclinis f. deflexa, Omphalia, 8.
- rectangularis, Irenopsis, 3.
- , Spicaria, 7.
- rectisporum, Tetracrium, 2, 5.
- recurvatum, Pleurothecium, 3.
- recurvatus, Autoicomyces, 7.
- , Camptomyces, 3.
- , Chitonomyces, 3.
- , Coreomyces, 7.
- , Corethromyces, 7.
- , Polyopeus, 1.
- , Stigmatomyces, 7.
- recurvum, Cenangium, 5.
- , Helicoma, 4.
- , Helicosporium, 3.
- , Paxina, 8.
- recutita, Carlia, 3.
- redempta, Bullaria, 3.
- , Puccinia, 3.
- redolens, Russula, 2.
- reducta, Phyllachora, 7.
- reflexa, Daedalea, 3.
- reflexoides, Rhizopus, 3.
- reflexum, Acanthostoma, 8.
- , Hydnum, 6.
- , Mycoleptodon, 7.
- reflexus, Aleurodiscus, 2, 3.
- regale var. macrosporum, Hypoxylon, 7.
- regalis, Lachnea, 7.
- regium, Belonium, 3.
- regularis, Achlya, 8.
- , Poria, 1.
- var. insistens, Clitocybe, 3.
- rehbergense, Helotium, 7.
- var. pulchellum, Helotium, 7.
- rehmiana, Gibellina, 7.
- , Valsaria, 7.
- rehmii, Entosordaria, 1.
- , Hysteropezizella, 7.
- , Meliola, 3.
- , Myxophacidium, 7.
- reicheana, Uredo, 3.
- reichel, Coleosporium, 3.
- , Synomyces, 3.
- , Taphrina, 3.
- reichenbachiana, Macrophoma, 3.
- reicherti, Collybia, 1.
- , Polyporus (Physisporus), 3.
- reichhardtii, Lenzites, 1.
- reidiana, Leptosphaeria, 3.
- reidii, Puccinia, 3.
- reinkingii, Geaster, 3.
- , Meliola, 1.
- , Xylaria, 3.
- reiseri, Clavaria, 3.
- , Collybia, 1.
- , Corticium, 3.
- , Daedalea, 3.
- , Inocybe, 1.
- , Otidea, 3, 7.
- , Pluteus, 2.
- , Polyporus (Apodoporus), 3.
- , Russula, 1.
- , Telamonia, 2.
- remyi, Hymenogaster, 7.
- reniformis, Crepidotus, 2.
- , Dothiorella, 3.
- , Monotopora, 7.
- , Plicaria, 7.
- renispora, Mortierella, 7.
- rennyi, Asterosporina, 5.
- var. major, Asterosporina, 5.
- rensii, Diplodiella, 3.
- , Poria, 3.
- repandoides var. singaporensis, Nummularia, 5.
- repandum var. albidum, Hydnum, 6.
- repens, Cadophora, 7.
- , Claudopus, 5.
- , Dianema, 5.
- , Phialophora, 8.
- var. amstelodami, Eurotium, 1.
- var. chevalieri, Eurotium, 1.
- repentina, Puccinia, 6.
- replicatum, Cladochytrium, 6.
- , Stereum, 3.
- resedae, Ascochyta, 3.
- , Asteromella, 4.
- , Cystopus, 8.
- , Microdiplodia, 3, 5.
- , Septoria, 3.
- var. luteae, Cercospora, 3.
- resedicola, Mycosphaerella, 4.
- , Phoma, 3.
- residuum, Aecidium, 3.
- resinaceum, Xenosoma, 1.
- var. alneum, Ganoderma, 3.
- resinaceus, Pleurotus, 1.
- resinae, Herpotrichia, 5.
- , Lichenocodium, 3.
- resinicola, Mytilidion, 7.
- resinosum f. aporus, Ischnoderma, 8.
- f. bensoinus, Ischnoderma, 8.
- f. fusca, Ischnoderma, 8.
- restrictum, Penicillium, 5.
- restrictus, Aspergillus, 6.
- respinatus, Leptoporus, 7.
- , Stereofomes, 7.
- retamae, Coniothyrium, 3.
- , Hendersonia, 3.
- , Microdiplodia, 7.
- reticarpus, Rhizopogon, 3.
- reticosa, Sporormia, 3.
- reticulata, Albertiniella, 8.
- , Collybia, 3.
- , Entoloma, 7.
- , Entomophthora, 8.
- , Galera, 2.
- , Hydrocybe, 2.
- , Irenina, 3.
- , Nidularia, 5.
- , Parasterina, 3.
- , Thelephora, 3.
- , Uropyxis, 8.
- , Ustilago, 3.
- , Xylaria, 3.
- reticulati, Prospodium, 7.
- reticulatosporus, Polyporus, 3, 6.
- reticulatum, Abstoma, 3.
- , Calothyrium, 5.
- , Porothelium, 5.
- , Helicon, 4.
- var. medium, Fusarium, 6.
- var. negundinis, Fusarium, 6.
- reticulatus, Boletus, 4.
- , Hymenogaster, 7.
- , Lycogalopsis, 3.
- reticulosa, Omphalia, 1.
- retigera, Naucoria, 3.
- retincola, Pezizella, 7.
- , Plicaria, 7.
- retinosa, Barlaea, 7.
- , Lepiota, 8.
- retinospora, Mycogalopsis, 3.
- retinosum, Lycoperdon, 3.
- retirugis, Lloydia, 7.
- retisporus, Coprinus, 7.
- retro-ater, Polyporus, 3.
- retropecta, Trametes, 3.
- reverdattoana, Puccinia, 3.
- reviviscens, Fomes, 3.
- revoluta, Lepiota, 8.
- revolutus, Leptoporus, 3.
- var. subrubens, Leptoporus, 3.
- reyesiana, Dermascia, 7.
- reyesii, Aecidium, 3.
- reymoldsi, Chitonomyces, 3.
- , Cucujomyces, 7.
- rhabdodendri, Parasterina, 8.
- rhabdospora, Sphaerella, 8.
- , Stylopaga, 8.
- rhabdosporoides, Sirococcus, 6.
- rhacheophila, Botryodiplodia, 3.
- , Melanops, 7.
- rhacodes f. riograndensis, Lepiota, 8.
- , Peronospora, 3.
- rhagadiosa, Armillaria, 3.
- rhagodiae, Ascochyta, 4.
- f. spinescentis, Camarosporium, 4.

- rhamni, Ascochyta, 3.
 —, Diplodia, 3.
 —, Microdiplodia, 2.
 —, Phyllosticta, 2.
 rhamnicola, Asterina, 1.
 —, Meliola, 3.
 rhamni-infectoriae, Aecidium, 7.
 rhaphidophorae, Hendersonia, 5.
 rhaphidiognathae, Eucantharomyces, 3.
 rhaphidophorae, Dothiorella, 3.
 —, Puccinia, 3.
 rhaphidospora, Acaulopage, 7.
 raphithamni, Didymellina, 3.
 —, Phyllosticta, 2.
 rhapsilepidis, Phyllosticta, 8.
 —, Phyllostictella, 8.
 rhapontici, Cercospora, 3.
 rheades var. cognatus, Polyporus, 1.
 rhenanum, *Cenangium*, 8.
 rhicnospora, Acaulopage, 7.
 rhinanthi, Coniothyrium, 3.
 —, Diplodia, 3.
 —, Phoma, 3, 5.
 —, Pleospora, 3.
 —, Septoria, 3.
 rhipidium, Thelephora, 3.
 rhipsalidis, Pestalozzia, 7.
 rhizochromatistes, Fusarium, 3.
 rhizoidea, Ophiocordyceps, 6.
 rhizomatincola, Valsa, 7.
 rhizomorphae, Helotium, 7.
 rhizomorphus, Crepidotus, 3.
 rhizophagum, Verticillium, 8.
 rhizophila, Amphisphaeria, 8.
 rhizophilus, Polyporellus, 8.
 —, Protogaster, 7.
 rhizophora, Collybia, 1.
 —, Naucoria, 8.
 —, Ombrophila, 7.
 —, Pharcidia, 3.
 rhizophorae, Anthostomella, 3.
 —, Leptothyrium, 3.
 rhizophoropsis, Ascochyta, 3.
 rhizophorus, Misgomyces, 7.
 —, Rhizopogon, 6.
 rhizophoron, Nematosporangium, 6.
 rhizopi, Syncephalastrum, 3.
 rhoadsii, Polyporus, 8.
 rhodella, Sirodochiella, 2, 3.
 rhodesica, Daedalea, 3.
 rhodesicus, Uromyces, 6.
 rhodi, Cytosporina, 3.
 rhodiolae, Micropuccinia, 3.
 rhodiolicola, Leptosphaeria, 8.
 rhodochroa, Peniophora, 3.
 rhodocyclum, Colletotrichum, 3.
 —, Gloeosporidium, 1.
 rhododendri, Aithalomyces, 3.
 —, Antromyces (?), 8.
 —, Cercospora, 3, 6.
 —, Ceuthospora, 7.
 —, Coleophoma, 8.
 —, Cucurbitaria, 3.
 —, Encoeliopsis, 7.
 —, Gibberidea, 7.
 —, Hypocreopsis, 4, 5.
 —, Labridium, 5.
 —, Leptothyrium, 3.
 —, Lophodermina, 7.
 —, Marasmius, 8.
 —, Microthyrium, 7.
 —, Monochaetia, 3.
 —, Pestalozzia, 7.
 —, Rhytisma, 7.
 —, Sphaerulina, 8.
 —, Venturia, 3, 7.
 rhododendricola, Gloeosporium, 5.
 rhodogenum, Oidiodendron, 7.
 rhodoleuca, Lepista, 3.
 rhodomela, Chiajaea, 1.
 rhodomyrti, Phyllosticta, 3.
 rhodopea, Hypospila, 8.
 rhodopensis, Ascochyta, 6.
 rhodophylla, Amanita, 5.
 rhodophyllus, Phyllotopsis, 8.
 rhodopoda subsp. tianschanica, Russula, 8.
 rhodora, Nolanea, 7.
 rhodorae, Laestadia, 3.
 rhodosporum, Eurotium, 5.
 rhodostacheos, Sphaerella, 2.
 —, Zignoella, 2.
 rhodotypi, Phyllosticta, 5.
 rhodoxantha, Russula, 3.
 rhodoxanthus, Boletus, 3.
 rhoenanum, Lachnum, 3.
 rhoina, Echinodes, 1.
 —, Exosporium, 4.
 —, Haplosporella, 3.
 rhois, Calicum, 3.
 — var. minor, Meliola, 8.
 rhois-verniciferae, Colletotrichum, 8.
 —, Septoria, 8.
 rhopaloides, Phaeostilbella, 3.
 rhopaloidum, Septogloeum, 3.
 rhopalosperma, Abaphospora, 8.
 rhopalospermum, Odontotrema, 8.
 rhyacoides, Trichopeltis, 3.
 rhynchosiae, Phomopsis, 8.
 —, Phyllosticta, 3.
 rhynchosiarum, Cercospora, 7.
 rhynchospora, Stylopaga, 8.
 rhynchosporae, Contractia, 6.
 —, Guignardia, 7.
 —, Mycosphaerella, 7.
 —, Phyllachora, 4.
 rhynchosporicola, Puccinia, 3.
 rhytachnes, Sphaelotheca, 8.
 rhytidopus, Hydrophilomyces, 7.
 rhytidosperma, Clypeosphaeria, 7.
 rhytismoides, Euryachora, 5.
 —, Sclerotium, 2.
 ribesia, Pezizella, 7.
 —, Phomatospora, 3.
 —, Sytremmopsis, 3.
 ribesii-diversicoloris, Puccinia, 8.
 ribicola, Haplosporella, 3.
 —, Microdiplodia, 2.
 —, Tapesia, 8.
 —, Uromyces, 6.
 ribis, Botryodiplodia, 3.
 —, Calospora, 4.
 —, Gloeosporidiella, 2.
 —, Kabatiella, 3.
 —, Myxosporium, 3, 4.
 —, Pleurostromella, 3.
 — f. aceris, Xanthochrous, 3.
 — f. amelanchieris, Xanthochrous, 3.
 — f. callunae, Xanthochrous, 3.
 — f. cerasi, Xanthochrous, 3.
 — f. corni, Fomes, 7.
 — f. crataegi, Xanthochrous, 3, 6.
 — f. dorycnii, Xanthochrous, 3.
 — f. ephedrae, Fomes, 7.
 — f. ephedrae-nebrodensis, Xanthochrous, 3.
 — f. evonymi, Xanthochrous, 3.
 — f. fagi, Xanthochrous, 3, 6.
 — f. fraxini, Xanthochrous, 3.
 — f. jasmini, Xanthochrous, 3.
 — f. loniceriae, Xanthochrous, 3.
 — f. piri, Xanthochrous, 3.
 — f. prunispinosae, Xanthochrous, 3.
 — f. quercus, Xanthochrous, 3.
 — f. ribis, Xanthochrous, 3, 6.
 — f. rosae, Xanthochrous, 3.
 — f. thymi, Xanthochrous, 3.
 — f. ulicis, Xanthochrous, 3, 6.
 — f. ulmi, Xanthochrous, 3.
 — var. macrosporum, Gloeosporium, 6, 7.
 ribis-aurei, Phyllosticta, 3.
 ribis-grossulariae, Phoma, 2.
 ribis nigri-lasiocarpae, Puccinia, 5.
 ribis-rubri, Cercospora, 7, 8.
 ricciae, Olpidopsis, 7.
 —, Phaeosphaerella, 8.
 ricciophila, Patella, 5.
 richardiae, Phytophthora, 3.
 richardsiae, Cadophora, 7.
 —, Phialophora, 8.
 richmondi, Monilia, 3.
 richonis, Helicon, 3.
 richteri, Nadsonia, 6.
 ricini, Cladotrichum, 3.
 —, Colletotrichum, 3.
 —, Dothiorella, 3.

- ricini, *Macrosporium*, 4.
 —, *Sclerotinia*, 3.
 ricinicola, *Botryodiplodia*, 4.
 rickeni, *Boletus*, 2.
 —, *Hysterangium*, 4.
 —, *Lepiota*, 8.
 —, *Rhodophyllus*, 7.
 — var. *obscurior*, *Rhodophyllus*, 7.
 — var. *subrugosus*, *Rhodophyllus*, 7.
 — f. *pinetorum*, *Hysterangium*, 4.
 rickenianus, *Cortinarius*, 8.
 rickenii, *Hygrophorus*, 5.
 —, *Hysterangium*, 2.
 —, *Inocybe*, 2, 5.
 rickeriana, *Nigredo*, 3.
 —, *Pucciniola*, 2.
 rickiana, *Puttemansia*, 6.
 rickianus, *Polyporus*, 1.
 rickii, *Cladoderma*, 3.
 —, *Cnazonaria*, 7.
 —, *Cordyceps*, 2, 3.
 —, *Ditola*, 1.
 —, *Irpex*, 3.
 —, *Omphalia*, 7.
 —, *Paucithecium*, 3.
 —, *Pleurotus*, 1.
 —, *Septobasidium*, 8.
 —, *Xylobotryum*, 3.
 rickiopsis, *Rhachomyces*, 7.
 rickseckeri, *Phyllachora*, 3.
 ridiculum, *Lachnum*, 8.
 ridleyi, *Daedalea*, 2, 3.
 rigelliae, *Boletus*, 3.
 —, *Clavaria*, 3.
 —, *Hydrocybe*, 2.
 —, *Hygrophorus*, 1.
 —, *Mycena*, 1.
 —, *Pholiota*, 2.
 —, *Russula*, 1.
 rigense, *Schizostoma*, 7.
 rigida, *Moniliopsis*, 5.
 —, *Parasterina*, 1.
 —, *Phyllactinia*, 7.
 —, *Plicatura*, 3.
 —, *Russula*, 1.
 rigidae, *Hysteropezizella*, 7.
 rigidipes, *Drosophila*, 3.
 rigidulum, *Entoloma*, 8.
 rigidus, *Dimeromyces*, 1.
 rikatiensis, *Microdiplodia*, 3.
 —, *Phyllachora*, 3.
 —, *Phyllachorella*, 2.
 rileyi, *Spicaria*, 8.
 rimbachii, *Irene*, 3.
 rimicola, *Dothiorella*, 3.
 riminala, *Coniomela*, 7.
 rimosa, *Galera*, 8.
 —, *Hymenochaete*, 5.
 —, *Poria*, 1.
 — var. *brasiliensis*, *Inocybe*, 8.
 rimosissima, *Kneiffia*, 7.
 —, *Peniophora*, 3.
 rimosum, *Fusicoccum*, 2, 5.
 —, *Gloeocystidium*, 7.
 —, *Helotium*, 3.
 —, *Myxofusicoccum*, 3.
 —, *Tricholoma*, 3.
 rimula, *Discosphaerina*, 7.
 rimulata, *Xylaria*, 3.
 rimulina, *Cucurbitaria*, 3.
 rimulosa, *Catacauma*, 7.
 rimulosum, *Septobasidium*, 8.
 rinoreae, *Irene*, 3.
 —, *Irenina*, 3.
 riofrioi, *Microdiplodia*, 1.
 —, *Rhabdospora*, 1.
 riograndensis, *Matruchotia*, 7.
 riparia, *Rhychosphaeria*, 3.
 rispaulii, *Comatricha*, 4.
 ritchiei, *Sphaelotheca*, 5.
 rivinae, *Dicaeoma*, 1.
 rivoclarinum, *Alysisporium*, 3.
 rivolii, *Penicillium*, 5.
 rivularis, *Naucoria*, 8.
 —, *Plectrophomopsis*, 3.
 —, *Sphagnicola*, 7.
 rivulorum, *Ombrophila*, 7.
 rivulosa var. *angustifolia*, *Clitocybe*, 3.
 ruzalensis var. *panamensis*, *Meliola*, 3.
 roana, *Tomentella*, 3.
 roanensis, *Melampsoropsis*, 3.
 roanokensis, *Amanita*, 3.
 robinensis, *Hydrocybe*, 2.
 robergel, *Lophodermellina*, 1.
 robertiani, *Chaetodiplodia*, 2.
 —, *Gloeosporium*, 2.
 —, *Gnomonia*, 3.
 —, *Hormotheca*, 1.
 robiniae, *Collybia*, 8.
 —, *Diplodopsis*, 3.
 —, *Eriosphaeria*, 5.
 —, *Haplosporella*, 3.
 —, *Helotium*, 7.
 —, *Leptothyrella*, 3.
 —, *Libertella*, 3.
 —, *Polyporus* (*Apodoporus*), 3.
 —, *Trichocladia*, 4.
 —, *Tricholoma*, 3.
 —, *Tripodosporium*, 4.
 robinsoniae, *Trematosphaeria*, 3.
 —, *Uredo*, 3.
 robinsonii, *Catacauma*, 3.
 —, *Lembosia*, 3.
 —, *Meliola*, 3.
 robinlensis, *Armillaria*, 8.
 —, *Collybia*, 3.
 —, *Plicaria*, 7.
 roboris, *Phyllactinia*, 7.
 roburnea, *Pezizella*, 7.
 roburneum, *Helotium*, 7.
 roburum, *Dasyscypha*, 7.
 robusta, *Amanita*, 5.
 —, *Asterina*, 1.
 —, *Ramularia*, 7.
 —, *Russula*, 8.
 —, *Schulzeria*, 3.
 —, *Skierka*, 3.
 robustum, *Colloderma*, 7.
 —, *Septobasidium*, 6.
 —, *Trichothyrium*, 3.
 — f. *latispora*, *Hypoderma*, 3.
 — var. *pini*, *Hypoderma*, 3.
 robustus, *Boletus*, 3.
 — var. *hartigii*, *Pheellinus*, 3.
 — var. *pinum*, *Fomes*, 6.
 — var. *resupinatus*, *Pheellinus*, 3.
 rockii, *Clypeoseptoria*, 3.
 rogersiae, *Tubercinia*, 7.
 rodwayi, *Gautiera*, 7.
 —, *Mitremyces*, 3.
 roemeriae, *Peronospora*, 3.
 rohdeana, *Dermatella*, 8.
 rohlena, *Inocybe*, 1.
 —, *Polyporus* (*Apodoporus*), 3.
 rolsii, *Corticium*, 7.
 —, *Penicillium*, 5.
 rollandiae, *Limaciniopsis*, 3.
 —, *Septoria*, 3.
 rolliniae, *Diatrypella*, 3.
 romagnesii, *Cortinarius*, 8.
 —, *Pseudombrophila*, 8.
 romanica, *Peronospora*, 7.
 romanzoffiae, *Micropezizia*, 3.
 romellianus, *Pleurotus*, 7.
 romellii var. *alternata*, *Russula*, 6.
 romouleae, *Uromyces*, 5.
 rompellii, *Gyroporus*, 8.
 romuleae, *Uromyces*, 3.
 rondeletiae, *Echidnodelia*, 3.
 roqueforti var. *viride*, *Penicillium*, 8.
 roquetii, *Mycoderma*, 6.
 roreri, *Dimeromyces*, 1.
 —, *Monilia*, 7.
 roridum var. *violae*, *Myrothecium*, 3.
 roripae, *Phoma*, 3.
 rosacea, *Aleurospora*, 6.
 — var. *americana*, *Russula*, 8.
 rosacearum, *Coleophoma*, 5.
 rosae, *Cercospora*, 5.
 —, *Clitris*, 8.
 —, *Guignardia*, 2.
 —, *Lophodermium*, 7.
 —, *Odontia*, 3.
 —, *Ophiognomonina*, 8.
 —, *Phleospora*, 8.
 —, *Polydesmia*, 7.

- rosae, *Trichohelotium*, 7.
 —, *Tuberculina*, 7.
 rosae-alpinae, *Hendersonia*, 7.
 rosae-caninae, *Monochaetia*, 5.
 rosaeicola, *Schizostegia*, 4.
 —, *Sphaeria*, 4.
 rosae-gallicae, *Peronospora*, 7.
 rosae-indianensis, *Cercospora*, 5.
 rosae-indicae, *Oidium*, 7.
 rosaena, *Phoma*, 8.
 rosaesetigerae, *Phyllosticta*, 5.
 rosarium var. *piscariae*, *Macrosporium*, 8.
 rosarium, *Belonium*, 7.
 —, *Cleistocystis*, 6.
 —, *Coniomela*, 7.
 —, *Haplosporella*, 3.
 —, *Mycena*, 8.
 —, *Myxosporium*, 3.
 —, *Omphalia*, 1.
 —, *Pleospora*, 3.
 —, *Pleurophomella*, 3.
 —, *Pleurostromella*, 3.
 —, *Pleurotus*, 3.
 —, *Rhabdospora*, 7.
 —, *Rutstroemia*, 7.
 —, *Sphaceloma*, 7.
 —, *Zollneria*, 7.
 — var. *pruni*, *Belonium*, 7.
 rosatum, *Penicillium*, 5.
 rosea, *Arcangeliiella*, 6.
 —, *Auricularia*, 2.
 —, *Chardonina*, 5.
 —, *Discosphaerina*, 3.
 —, *Hormiactis*, 3.
 —, *Innatospora*, 6.
 —, *Itajahya*, 4.
 —, *Leptonia*, 3.
 —, *Pholiota*, 3.
 —, *Plicaria*, 7.
 —, *Psalliota*, 8.
 —, *Russula*, 8.
 —, *Tubercularia*, 3.
 —, *Ungulina*, 3.
 —, *Vandasia*, 3.
 —, *Xylaria*, 3.
 rosea-griseus var. *lavandulaceus*, *Hypochnus*, 5.
 roseialbus, *Boletus*, 8.
 —, *Gyroporus*, 8.
 roseiavellaneus, *Clitopilus*, 8.
 —, *Pleuropus*, 8.
 roseipes, *Helotium*, 7.
 —, *Telamonia*, 2.
 — subsp. *dictyospora*, *Russula*, 8.
 rosella, *Collybia*, 1.
 —, *Inocybe*, 1.
 —, *Lepiota*, 8.
 —, *Omphalia*, 5.
 —, *Tubercularia*, 2.
 —, *Tulasnella*, 3.
 rosellum, *Tricholoma*, 3.
 rosellus, *Ascophanus*, 8.
 rosenii, *Dicaeoma*, 1.
 rosenvingii, *Septoria*, 3.
 rosenwaldia, *Monochaetia*, 3.
 roseo-alba, *Lepiota*, 5.
 roseoalbum, *Lachnobelium*, 3.
 roseo-brunnea, *Lepiota*, 5.
 —, *Polystictus*, 3.
 roseo-carneum, *Lycoperdon*, 3.
 roseo-cinnabarinum, *Penicillium*, 5.
 roseo-citreum, *Penicillium*, 5.
 roseo-coralina, *Mycotorula*, 5.
 roseoflavida, *Habrostictis*, 3.
 roseo-flavus, *Aleurodiscus*, 7.
 roseo-hirsutum, *Stereum*, 3.
 roseo-hyalina, *Orbilia*, 7.
 roseola, *Daedalea*, 3.
 —, *Lloydia*, 7.
 —, *Trametes*, 3.
 roseolum, *Helicoma*, 4.
 roseo-maculatum, *Penicillium*, 5.
 roseopora, *Trametes*, 3.
 roseoporus, *Bolbitius*, 7.
 —, *Polystictus*, 3.
 roseo-squamosa, *Lepiota*, 3.
 roseotinctus, *Coprinus*, 5.
 roseo-zonata, *Trametes*, 3.
 roseum, *Acremonium*, 5.
 —, *Allonema*, 7.
 —, *Asterostroma*, 1.
 —, *Myxosporium*, 3.
 —, *Stereum*, 5.
 — var. *discocephalum*, *Physarum*, 8.
 — var. *granulosum*, *Trichothecium*, 3.
 — var. *racemosum*, *Physarum*, 8.
 — var. *zeae*, *Fusarium*, 2, 3.
 roseus, *Favolus*, 3.
 —, *Ithyphallus*, 6.
 —, *Pseudogymnascus*, 5.
 — var. *major*, *Helicomycetes*, 7.
 rosicola, *Cyphella*, 3.
 —, *Euryachora*, 5.
 — [Averna-Sacca 1926], *Hendersonia*, 5.
 — [Petch 1922], *Hendersonia*, 5.
 —, *Mycosphaerella*, 8.
 — var. *undosa*, *Cercospora*, 4.
 rosiphylla, *Mycena*, 1.
 rosmarini, *Dotidella*, 7.
 rosolana, *Clavaria*, 5.
 rossica, *Helvella*, 8.
 —, *Peronospora*, 3.
 rossicum, *Hormodendrum*, 4.
 rostafinskii, *Lycogala*, 3.
 rostellata, *Galera*, 8.
 —, *Naemosphaera*, 3.
 —, *Naucoria*, 2.
 —, *Ophiostomella*, 3.
 —, *Rickia*, 3.
 rostellatum, *Entoloma*, 8.
 rostellatus, *Corethromyces*, 7.
 rostrata, *Inocybe*, 1.
 —, *Mycena*, 8.
 —, *Naucoria*, 8.
 —, *Penzigia*, 7.
 —, *Pholiota*, 2.
 —, *Stropharia*, 3.
 —, *Telamonia*, 2.
 rostratum, *Hypoxylon*, 2, 3.
 —, *Thyridium*, 4.
 —, *Tricholoma*, 1, 8.
 rostratus, *Plenodomus*, 3.
 rostriferum, *Olpidium*, 7.
 rostrupi, *Diplodinis*, 6.
 rostrupii, *Acanthosphaeria*, 8.
 —, *Hendersonia*, 3.
 rosulus, *Marasmius*, 1.
 rotatoriorum, *Pleotrachelus*, 6.
 —, *Pseudosporopsis*, 3.
 rothae, *Anthurus*, 6.
 rothmaleri, *Phyllostictella*, 7.
 rottboelliae, *Puccinella*, 3.
 —, *Sphacelotheca*, 8.
 rotundata, *Dermascia*, 7.
 —, *Micropuccinia*, 3.
 —, *Oospora*, 3.
 —, *Rickia*, 3.
 rotundifolia, *Krombholzia*, 8.
 rotundiforme, *Geoglossum*, 5.
 rotundiformis, *Trichoglossum*, 7.
 rougeti var. *europaei*, *Laboulbenia*, 3.
 rouliniae, *Puccinia*, 3.
 roumeguerii, *Peniophora*, 3.
 roupalae, *Clasterosporium*, 3.
 —, *Cytosporella*, 8.
 —, *Glomerella*, 4.
 —, *Metathyriella*, 3.
 —, *Microthyriella*, 3.
 —, *Protopeltis*, 3.
 —, *Ptychopeltis*, 3.
 —, *Stigmopeltis*, 3.
 —, *Uredo*, 8.
 roureae, *Arcangelia*, 3.
 russelliae, *Uredo*, 3.
 russelliana, *Pseudonectria*, 6.
 roxburghii, *Haplosporella*, 3.
 royenae, *Pestalozzia*, 7.
 —, *Stigmatopeltis*, 3.
 rubefaciens, *Cucurbitaria*, 3.
 —, *Leptopuccinia*, 3.
 —, *Linochora*, 4.
 —, *Micropuccinia*, 2.
 rubella, *Haplotheciella*, 3.
 —, *Hyalinia*, 7.
 — f. *pallens*, *Psalliota*, 5.

- rubella var. minor, Craterocolla, 4.
 rubellopes, Cortinarius, 8.
 rubellum, Dicaeoma, 1.
 —, Penicillium, 5.
 rubens, Humarina, 5.
 —, Lepiota, 8.
 —, Penicillium, 5.
 —, Russula, 8.
 — f. annulo-sulphurea subf. minor, Amanita, 7.
 — f. aspera, Amanita, 7.
 — f. magnifica, Amanita, 7.
 — f. radicata, Amanita, 7.
 — f. virescens, Amanita, 7.
 rubeolum, Ganoderma, 3.
 ruber, Ascophanus, 8.
 —, Aspergillus, 5.
 —, Cortinarius, 3.
 rubescens, Hygrophorus, 1.
 —, Lentinus, 8.
 —, Lepiota, 1, 7.
 —, Leucogaster, 3.
 —, Mycotrola, 3.
 —, Passerina, 3.
 —, Poria, 5.
 —, Rhodotorula, 7.
 —, Tapesia, 7.
 —, Torula, 7.
 —, Tricholoma, 1.
 —, Weinzeilia, 2.
 — f. elegantius, Amanita, 5.
 — var. lenzites tricolor, Trametes, 7.
 rubescentipes, Boletus, 8.
 rubi, Ascospora, 3.
 —, Catharina, 3.
 —, Cercosporella, 8.
 —, Hemidodthis, 3.
 —, Irenina, 7.
 —, Macrophoma, 8.
 —, Mainsia, 6.
 —, Meliola, 7.
 —, Microthyriella, 3.
 —, Mollisia, 8.
 —, Mollisia, 3.
 —, Mycosphaerella, 2.
 —, Naemospora, 3.
 —, Pleurotus, 8.
 —, Rutstroemia, 7.
 —, Schiffnerula, 8.
 —, Seiridina, 5.
 —, Zukalia, 5.
 — var. angulata, Irenina, 7.
 — var. rubi-idaei, Rhabdospora, 7, 8.
 rubiae, Botryodiplodia, 4.
 —, Peronospora, 3.
 —, Phomopsis, 4.
 rubiae-tinctorum, Septoria, 6.
 rubicola, Calosphaeria, 3.
 —, Collybia, 8.
 —, Cordella, 2.
 —, Laestadia, 3.
 —, Marasmius, 8.
 —, Omphalia, 8.
 —, Septoria, 3.
 rubicolum, Helotium, 7.
 rubicunda, Allodus, 2.
 —, Naucoria, 2.
 —, Pseudomonilia, 7.
 rubicundus, Merulius, 7.
 rubida, Cercospora, 7.
 —, Uromyces, 3.
 rubidus, Crinipellis, 5.
 rubigineo-areolatum, Hypoxylon, 5.
 rubiginosa, Phlebia, 1.
 rubiginosum, Acrothecium, 8.
 rubiginosus, Crinipellis, 5.
 rubigo vera f. sp. 55, Puccinia, 7.
 rubicolum, Dermascia, 7.
 rubi-idaei, Fominia, 4, 5.
 rubi-oldhami, Phragmidium, 7.
 rubiseda, Phomopsis, 3.
 rubi-sieboldii, Hamaspora, 3.
 rubi-thunbergii, Phragmotilium, 2.
 rubi-urticifolii, Mainsia, 6.
 —, Spirechina, 5.
 ruborum, Arachnopeziza, 7.
 —, Ascospora, 3.
 —, Cudoniella, 7.
 —, Dasyscypha, 7.
 —, Globulina, 7.
 —, Haplosporella, 3.
 —, Malotium, 7.
 —, Poculum, 7.
 —, Uncinia, 7.
 rubra, Collybia, 8.
 —, Gloniella, 1, 3.
 —, Rhodotorula, 7.
 —, Spegazzinia, 5.
 —, Truncocolumella, 8.
 — var. brasiliensis, Aseroë, 5.
 — var. curvata, Rhodotorula, 7.
 — var. longa, Rhodotorula, 7.
 rubribrunnescens, Agaricus, 3.
 rubricans, Bullaria, 3.
 rubricaulis, Panaeolus, 3.
 rubricosa, Cytosporella, 3.
 —, Trametes, 3.
 rubricosum, Mastigosporium, 8.
 rubricosus, Polyporus, 3.
 rubripes, Hygrophorus, 1.
 —, Stigmatomyces, 7.
 rubrobrunneum cerebriforme Hartmanii, Cephalosporium, 5.
 rubrobrunneus, Ascomyces, 1.
 rubrocalvus, Cortinarius, 3.
 rubro-flava, Gloeopeniophorella, 7.
 rubrofusum, Hebeloma, 1.
 rubro-marginata var. xanthopoda, Mycena, 6.
 rubro-nigrescens, Hypocrea, 5.
 rubropallens, Tulasnella, 3.
 rubropeziza, Nectria, 6.
 rubroroseus, Cryptococcus, 7.
 rubro-squamosa f. rubescens, Lepiota, 3, 8.
 rubro-straminea, Lepiota, 8.
 rubrosulphurea, Creonectria, 3.
 rubroviolascens, Lactarius, 8.
 rubrovolvata, Amanita, 8.
 rubrum, Fusicoccum, 3.
 —, Graphium, 7.
 —, Monosporium, 7.
 rubbeckiae, Micropuccinia, 3.
 —, Teleutospora, 2.
 rudensteineri, Leucogaster, 3.
 ruderaia, Puccinia, 7.
 rudgeae, Phomopsis, 8.
 rudior, Kneiffia, 7.
 rudis, Ascochyella, 3.
 —, Cyathus, 5.
 —, Cytosporella, 1.
 —, Haplosporella, 3.
 —, Hymenochaete, 1.
 —, Naemosphaera, 3.
 —, Odontia, 1.
 —, Pleurotus, 7.
 —, Valsaria, 3.
 — f. sainsonii, Panus, 7.
 — f. stipitata, Panus, 7.
 — f. strigellus, Pleurotus, 7.
 — var. melanophyllus, Pleurotus, 8.
 rudolphi, Pezizella, 7.
 rugeriae, Peronospora, 3.
 ruelliae, Phyllachora, 5.
 rufa, Calocera, 3.
 —, Dothiopsis, 7.
 —, Humarina, 5.
 rufescens, Collybia, 1.
 —, Discotia, 7.
 —, Lachnum, 7.
 —, Pezizella, 7.
 —, Psathyra, 3.
 ruficeps, Collybia, 5.
 rufidula, Inocybe, 5.
 rufipes, Dicaeoma, 3.
 rufi-tincta, Trametes, 1.
 rufobrunnea, Tomentella, 3.
 rufocracea, Sebacia, 3.
 rufocarneus, Marasmius, 1.
 rufoflavus, Leptoporus, 8.
 rufo-fulva, Pholiota, 3.
 rufo-laccatus, Fomes, 2, 3.
 rufo-punctatus, Lentinus, 3.
 rufo-rigidus, Polystictus, 3.
 rufo-rugosus, Polyporus, 3.
 rufovelutina, Lepiota, 1, 8.
 rufula, Cercospora, 3.
 —, Torula, 7.
 —, Torulopsis, 3.
 rufulum, Tricholoma, 7.
 rufum subsp. rutilum, Tuber, 3.
 — — var. brevisporum, Tuber, 3.

- rufum subsp. rutilum var. oblongisporum, Tuber, 3.
 — subsp. typicum, Tuber, 3.
 — — var. apiculatum, Tuber, 3.
 — — var. oblongisporum, Tuber, 3.
 rufus, Coleomyces, 8.
 —, Fomes, 1.
 — var. firmipes, Lactarius, 7.
 rugatus, Polyporus, 3.
 rugelii, Phyllosticta, 4.
 rugiceps, Polyporus, 3.
 rugisporum, Stereum, 1.
 rugomarginata, Stropharia, 3.
 rugoproximum, Hypholoma, 7.
 rugosa, Cudoniella, 3.
 —, Daedalea, 1.
 —, Gibberella, 1, 5.
 —, Leptosphaeria, 5.
 —, Pleomelogramma, 5.
 —, Psathyra, 2.
 —, Psilocybe, 2.
 —, Pyrenophora, 5.
 —, Taphrina, 8.
 —, Torula, 7.
 rugoso-annulata, Stropharia, 3, 6.
 rugoso-elegans, Marasmius, 5.
 rugoso-picta, Trametes, 2, 3.
 rugoso-reticulata, Armillaria, 7.
 rugosum, Peridermium, 3.
 —, Phlegmacium, 1, 8.
 —, Trichosporum, 6.
 — f. lutescens, Stereum, 5.
 — f. stratosum, Stereum, 5.
 — subsp. aculeatum, Stereum, 5.
 — var. asiatica, Diderma, 6.
 — var. conchiforme, Stereum, 5.
 — var. sessile, Diderma, 3.
 rugosus, Boletus, 1.
 —, Cantharellus, 3.
 —, Chitonomyces, 3.
 —, Dimeromyces, 1.
 —, Lactarius, 1.
 rugulosa, Acremoniella, 7.
 —, Dothiorella, 5.
 —, Naucoria, 3.
 ruguloseiceps, Collybia, 3.
 —, Mycena, 8.
 rugulosum, Discosporium, 3.
 — var. atricolum, Penicillium, 5.
 rugulosus, Aspergillus, 8.
 —, Phallus, 3.
 ruizii, Phyllachora, 7.
 rumicicola, Haplosporella, 3.
 rumicis, Coniothyrium, 1.
 —, Dictyochora, 3.
 —, Dothiorella, 3.
 —, Macrophoma, 3.
 —, Mycosphaerella, 7.
 —, Phoma, 3.
 —, Phyllosticta, 3.
 —, Patouillardella, 7.
 —, Septatium, 7.
 —, Spilosticta, 3.
 — f. caulicola, Mycosphaerella, 7.
 — f. sp. aquatici, Uromyces, 6.
 — f. sp. obtusifolii, Uromyces, 6.
 rumicis-papillaris, Septoria, 5, 7.
 rumicis-patientiae, Ascochyta, 8.
 rupulae, Irenopsis, 3.
 —, Meliola, 3.
 ruppieae, Thecaphora, 3.
 rupprechtii, Pleurostromella, 3.
 rupprechtii, Sphacelotheca, 7.
 rupta, Lepiota, 8.
 rusci, Chaetodochium, 7.
 —, Phomopsis, 7.
 —, Strasseria, 8.
 russa, Puccinia, 7.
 russellii, Trichocladium, 3.
 russo-cinnamomeus, Cortinarius, 5.
 russula f. decurrens, Hygrophorus, 7.
 russulaeformis, Omphalia, 3.
 russulisporus, Byssus, 5.
 russum, Belonium, 8.
 rustica, Humaria, 7.
 rutaе, Sphaeropsis, 3.
 rutaecola, Ascochyta, 3.
 ruthenica, Cytozpora, 2.
 —, Dendrophoma, 3.
 —, Diplocladosphaeria, 2.
 —, Haplosporella, 3.
 —, Leptosphaeria, 2.
 —, Microdiplodia, 3.
 —, Mycosphaerella, 3.
 —, Pleospora, 3.
 ruthenicum, Fusicladium, 2.
 —, Glonium, 2.
 —, Myxofusicocum, 2.
 —, Psiloglonium, 3.
 rutila, Calonectria, 8.
 rutilans, Cudoniella, 7.
 —, Strickeria, 3.
 — f. abietis-sibiricae, Phaeolus, 7.
 — f. porioides, Phaeolus, 7.
 rutilum, Dictydium, 7.
 — var. ericae, Hypoxylon, 3.
 rutneri, Tomentella, 7.
 ryani, Calothyrium, 8.
 rydbergii, Micropuccinia, 3.
 rytzii, Puccinia, 7.
 sabalensioides, Entosordaria, 1.
 sabaleos, Myriangium, 3.
 —, Phomopsis, 8.
 sabalidis, Coniothyrium, 8.
 —, Sphaerella, 8.
 sabiae, Phomopsis, 8.
 sabinae, Bulliardella, 3.
 sabuletorum, Asterosporina, 5.
 saccardiana, Morularia, 3.
 —, Phyllachora, 3.
 saccardianum, Pezizotrichum, 2.
 saccardinum, Septobasidium, 8.
 saccardoi, Ascochyta, 3.
 —, Asteromella, 7.
 —, Coniochaeta, 7.
 —, Gloeosporium, 3.
 —, Meliola, 3.
 —, Nematoglyphum, 7.
 —, Personiella, 3.
 saccata var. alpina, Calvatia, 1.
 saccatum, Hypoderma, 7.
 saccatus var. parvula, Geaster, 3.
 — var. walkeri, Geaster, 3, 5.
 sacchari, Aspergillus, 7.
 —, Graphiopsis, 7.
 —, Haplosporella, 6.
 —, Leptosphaeria, 8.
 —, Metasphaeria, 4.
 —, Mycosphaerella, 3.
 —, Olpidium, 7.
 —, Peniophora, 3.
 —, Phaeonectria, 6.
 —, Phoma, 8.
 —, Pleocyta, 3.
 —, Pyrenochaeta, 8.
 —, Sphacelotheca, 8.
 —, Taphrina, 8.
 saccharifera var. graminicola, Mycena, 7.
 sacchari-narengae, Ustilaginoides, 3.
 saccharinus, Androsaceus, 5.
 saccharophila, Omphalia, 3.
 saccifera, Clitocybe, 8.
 sacciospora, Euryancale, 8.
 sacculoides, Lagenidium, 3.
 sacculum, Penicillium, 3.
 sacer var. megaloporus, Polyporus, 6.
 — var. rhinocerotis, Polyporus, 3.
 sachalinensis, Amphorula, 3.
 —, Clavaria, 6.
 sadleriae, Dasyscypha, 3.
 saepiformis, Lenzites, 3.
 saevum, Tricholoma, 1.
 safranopes, Cortinarius, 8.
 sagarum, Lachnum, 7.
 — var. frigidum, Lachnum, 7.
 sagedioides, Carlia, 5.
 sagenae, Sporotrichum, 3.
 saginae, Septoria, 3.
 saginata, Achorella, 4.
 —, Botryodiplodia, 4.
 —, Leptosphaeria, 8.
 —, Prillieuxina, 8.
 saginatus, Uromyces, 3.
 sagittariae, Protomyces, 6.
 sahayai, Sphacelotheca, 8.

saitoi, Polyporus, 3.
 —, Torulopsis, 3.
 sajanensis, Aleurodiscus, 6.
 —, Caldesiella, 8.
 —, Kavinia, 8.
 sajanycus, Ophiobolus, 7.
 sajor-caju f. lacinia, Lentinus, 3.
 — var. densifolius, Lentinus, 8.
 — var. elegans, Lentinus, 8.
 — var. elmeri, Lentinus, 8.
 — var. javanicus, Lentinus, 8.
 — var. medius, Lentinus, 8.
 — var. obnubilus, Lentinus, 8.
 — var. polychrous, Lentinus, 8.
 — var. sparsifolius, Lentinus, 8.
 — var. typicus, Lentinus, 8.
 — var. vellereus, Lentinus, 8.
 — var. velutino-squamulosus, Lentinus, 8.
 sakamotoi, Lactarius, 7.
 —, Peronospora, 7.
 sakawensis var. longispora, Meliola, 1.
 salacensis, Scolecopeltidium, 3.
 salebrata, Puccinia, 7.
 salebrosa, Trametes, 3.
 salicaria, Abaphospora, 8.
 —, Botryodiplodia, 3.
 salicella, Cryptodiaporthe, 2, 7.
 —, Dothideopsella, 1.
 —, Encoelia, 3.
 —, Stilbospora, 3.
 —, Thyrostromella, 8.
 salicellum, Dendrodochium, 3.
 salicicola, Haplosporella, 3.
 —, Pleurophomopsis, 3.
 —, Siroligniella, 3.
 salicicolum, Fusarium, 2.
 —, Gloeosporium, 2.
 salicifoliae, Phleospora, 3.
 salicigena, Marsonina, 6.
 salici-gracilistylae, Uncinula, 5.
 salicina, Ceuthospora, 3.
 —, Cryptodiaporthe, 7.
 —, Cytidia, 3.
 —, Gnomonia, 4.
 —, Hyaloscypha, 7.
 —, Lachnea, 7.
 —, Libertella, 8.
 —, Marssonina, 7.
 —, Mycena, 1.
 —, Odontia, 3.
 —, Orbilia, 7.
 —, Pholiota, 2.
 —, Pleurophoma, 8.
 —, Pleurophomopsis, 3.
 —, Pleurostromella, 3.
 —, Plicaria, 7.
 —, Sclerotinia, 7.
 —, Septomyxa, 3.
 —, Trametes, 1.
 — var. greschikii, Trametes, 1.
 salicinum, Dendrodochium, 8.
 —, Melanostroma, 3.
 —, Stereum, 6.
 — var. uniseptatum, Capnodium, 7.
 saliciphila, Mollisia, 7.
 salicis, Anisostomula, 3.
 —, Aposphaeriopsis, 5.
 —, Cladosporium, 7.
 —, Cytosporina, 3.
 —, Desmopateia, 3.
 —, Diplosclerophoma, 3.
 —, Dothiorellina, 3.
 —, Drepanopeziza, 1.
 —, Gloeosporidiella, 6.
 —, Guignardia, 8.
 —, Macrophoma, 3.
 —, Myxosporium, 3, 5.
 —, Paracytospora, 3.
 —, Pleosphaerulina, 8.
 —, Pyrenopeziza, 7.
 —, Septogloeum, 8.
 —, Septomyxa, 3, 7.
 —, Thyrostroma, 3.
 salicis-sitchensis, Cladosporium, 3.
 salicis-warburgi, Melampsora, 6.
 salicis-warburgii, Oculariopsis, 6, 7.
 salicorniae, Capitularia, 3.
 —, Uredo, 5.
 salisburyensis, Polyporus, 3, 6.

salmeae, Nigredo, 3.
 salmoneus, Sporobolomyces, 5.
 salmonicolor, Gliocladium, 5.
 —, Lamprospora, 3.
 —, Penicillium, 5.
 —, Polyporus, 3.
 salmonii, Phyllactinia, 7.
 salpichroae, Uromyces, 7.
 salpingophorum, Pythium, 6.
 salsa, Zygoichia, 6.
 salsolae, Camarosporium, 7.
 —, Cytosporina, 7.
 —, Diplodia, 6.
 —, Hendersonia, 3.
 salviae, Diplodia, 3.
 —, Erysiphe, 7.
 —, Leptopuccinia, 3.
 —, Leptothyrium, 3.
 —, Hollos, Phyllosticta, 3.
 —, Lobik, Phyllosticta, 3.
 —, A. Bond, Ramularia, 3.
 —, Hollos, Ramularia, 3.
 —, Ustilago, 6.
 salviaecola, Ramularia, 3.
 salviae-interruptae, Puccinia, 8.
 salviae-runcinatae, Puccinia, 3.
 salviae-silvestris, Septoria, 3.
 salviicola, Dicaeoma, 2.
 salzmännli, Tilletia, 8.
 samanae, Mycosphaerella, 8.
 samanensis, Asterina, 8.
 —, Cintractia, 6.
 —, Linochora, 7.
 —, Phyllachora, 7.
 samarae, Pezizella, 7.
 samararum, Phomopsis, 1.
 samarensis, Parasterina, 7.
 samaricola, Phlyctaena, 3.
 sambuci, Cercospora, 3.
 —, Ceuthosporella, 4.
 —, Crepidotus, 3.
 —, A. Bond, Diplodia, 3.
 —, Tehon & Daniels, Diplodia, 3.
 —, Gorgoniceps, 7.
 —, Haplosporella, 3.
 —, Olla, 7.
 —, Orbilia, 7.
 —, Peniophora, 3.
 —, Pleuroplaconema, 3.
 —, Tapesia, 7.
 — var. corpusculifera, Olla, 7.
 sambucicola, Cytospora, 4.
 sambucina, Cucurbitaria, 3.
 —, Cytospora, 3.
 —, Zopfina, 8.
 — f. petrakeana, Phomopsis, 2.
 sambucinum, Aecidium, 7.
 — var. minus, Fusarium, 6.
 sambucus, Pleurotus, 1.
 —, Urceolus, 8.
 samoensis, Favolus, 3.
 sampaioana, Phyllosticta, 3.
 sampaiol, Comesia, 3.
 —, Discosia, 3.
 —, Fusarium, 3.
 —, Gloniella, 3.
 —, Nectria, 3.
 —, Physalospora, 3.
 —, Rhadospora, 3.
 —, Tromera, 3.
 samydae, Meliola, 6.
 sana, Puccinia, 7.
 sanchezii, Hydnum, 3.
 —, Xylaria, 3.
 sancta, Phyllachora, 7.
 sandakanii, Polyporus, 3.
 sandorici, Irenina, 3.
 sandstedeana, Stagonospora, 3.
 sanguinea, Cryptosporella, 3.
 —, Cumminsella, 7.
 —, Durella, 7.
 —, Humaria, 7.
 —, Irenina, 3.
 —, Lepiota, 7.
 —, Rhodotorula, 7.
 —, Torulopsis, 3.
 sanguineo-acuta, Clavaria, 3, 6.
 sanguinescens, Boletus, 3.
 —, Telamonia, 8.

- sanguinescens, Tricholoma, 3.
 sanguineum, Helotium, 7.
 —, Hydnum, 3.
 sanguineus, f. myriadoporos, Microporus, 3.
 sanguinolenta, Helminthosphaeria, 7.
 sanguinolentum f. alpina, Stereum, 3.
 sanguinolentus, Physisporinus, 8.
 sanguisorbae, Dothichiza, 3.
 —, Mycosphaerella, 3.
 —, Peronospora, 3.
 —, Sphaerotheca, 7.
 sanniei, Rhodotula, 7.
 —, Torulopsis, 3.
 sanninii, Dothiorella, 2, 3.
 sansevieriae, Gloeosporium, 6.
 —, Meliola, 8.
 santanderiana, Seynesia, 7.
 santiriae, Prillieuxina, 8.
 santolinae, Diplodina, 5.
 —, Phoma, 5.
 — var. minor, Phoma, 5.
 santonenensis, Marssonina, 2.
 sanzii, Septoria, 6.
 saphena, Uredo, 7.
 sapii, Phyllactinia, 6, 7.
 sapindacearum, Phomopsis, 8.
 —, Phyllachora, 3.
 sapindi, Colletotrichum, 8.
 —, Meliola, 3.
 sapinea, Fulvidula, 8.
 —, Inocybe, 8.
 — var. livescens, Flammula, 3.
 sapineus, Gymnopilus, 7.
 saponaceum var. ardosiaea, Tricholoma, 16
 — var. squamipes, Tricholoma, 7.
 saponariae, Ascochyella, 3.
 —, Ceratostoma, 3.
 —, Diplocarpon, 8.
 —, Dothiorella, 3.
 —, Macrophoma, 3.
 —, Sphaeropsis, 3.
 — f. hispanica, Septoria, 5, 7.
 sapotae, Phyllostictina, 3.
 —, Scopella, 8.
 sapotarum, Phyllosticta, 7.
 sapporoense, Microsporium, 7.
 saprolegniae var. levis, Olpidopsis, 6.
 sarachae, Cercosporina, 3.
 —, Micropuccinia, 3.
 sarajevensis, Diplodia, 7.
 sarasini, Clavaria, 2, 5.
 —, Favolus, 2.
 —, Sarcosoma, 7.
 sarasinii, Campanella, 3.
 —, Favolus, 5.
 sarawakensis, Autophagomyces, 7.
 —, Corethromyces, 7.
 sarcinaeforme, Stemphylium, 8.
 sarcinellum, Schizocapnodium, 2.
 sarciniforme, Thyrospora, 5.
 sarcochromum var. robiniae, Fusarium, 6.
 sarcomphali, Guignardia, 3.
 —, Microdiplodia, 3.
 —, Pyrostoma, 3.
 sardoa, Wallrothiella, 8.
 sardonia var. mellina, Russula, 6.
 sarmentorum, Lachnum, 7.
 —, Ophiobolus, 3.
 —, Pezizella, 7.
 — f. abietina, Hendersonia, 3.
 — f. ligustri, Hendersonia, 3.
 — f. pruni, Hendersonia, 3.
 — f. rhodotyi, Hendersonia, 5.
 — var. hederifolia, Hendersonia, 3.
 — var. poteril, Hendersonia, 7.
 — var. rhoina, Hendersonia, 4.
 — var. salicis caprae, Hendersonia, 3.
 — var. tataricae, Hendersonia, 4.
 sarothamni, Camarosporium, 5.
 —, Coryne, 7.
 —, Cyphella, 3.
 —, Globulina, 7.
 —, Hyaloscypha, 7.
 —, Mollisia, 7.
 —, Mycosphaerella, 3.
 —, Nesolechia, 7.
 —, Sclerophomella, 3.
 —, Tapesia, 7.
 —, Uncinia, 7.
 sarraceniae, Phyllosticta, 3.
 sarretiensis, Septoria, 3.
 sartorii, Penicillium, 5.
 sasae, Ascochyta, 6.
 —, Coniothyrium, 8.
 —, Physalacria, 7.
 sasae kurilensis, Nectria, 7.
 sassafras f. major, Sphaerella, 5.
 sassafrasicola, Cytospora, 3.
 —, Diplopetis, 4.
 —, Metasphaeria, 4.
 —, Pseudodictya, 4.
 —, Stigmatophragma, 4.
 satanas, Tubiporus, 8.
 satanicolor, Bolbitius, 7.
 sativus, Ophiobolus, 4.
 saturatus, Cortinari, 7.
 satirelae, Plasmopara, 7.
 satireae, Ophiobolus, 3.
 saturnus, Willia, 6.
 —, Williopsis, 5.
 saubinetii var. flacca, Gibberella, 6.
 sauciella, Cistella, 7.
 saugeti, Cortinari, 8.
 saurauicola, Phyllachora, 8.
 saurauiae, Meliola, 8.
 —, Mellolina, 7.
 —, Trabutia, 8.
 saussureae-alpinae, Mycosphaerella, 8.
 saussurei, Hirsutella, 1.
 sauteri var. brunneus, Lamproderma, 5.
 — var. fallax, Lamproderma, 7.
 — var. piriformis, Lamproderma, 5.
 — var. pulchrum, Lamproderma, 7.
 saviczii, Trichophyalospora, 7.
 savulescul, Peronospora, 8.
 —, Uromyces, 8.
 sawadae, Crossozpora, 8.
 —, Exobasidium, 5.
 saxatilis f. epiconcolor, Karschia, 5.
 — f. leptolepis, Karschia, 5.
 — f. tegularum, Karschia, 5.
 saxegothaeae, Pezomela, 3.
 —, Phomopsis, 3.
 saxifragae, Globulina, 7.
 — var. rubi, Globulina, 7.
 saxifragae-cordifoliae, Phyllosticta, 3.
 saxifragae-tricuspidatae, Micropuccinia, 3.
 saxitas, Stereum, 1.
 saxonica, Melanopelta, 8.
 saxorum, Pezizella, 8.
 sazavae, Helotium, 7.
 scabella, Pholiota, 7.
 —, Phomopsis, 3.
 scabellularius, Thaumasiomyces, 7.
 scaber Bres., Polyporus, 1.
 — Vel., Polyporus, 3.
 — f. aërugineus, Boletus, 5.
 scaberistipes, Allodus, 2.
 scaberrima, Asterina, 8.
 scabiosae, Ascochyta, 3.
 —, Discosphaeria, 3.
 —, Stigmataea, 3.
 scabiosae-semipervirentis, Puccinia, 5.
 scabiosum, Septobasidium, 8.
 scabra, Angiotheca, 8.
 —, Cintractia, 7.
 —, Dothidothia, 7.
 —, Irenina, 3.
 —, Krombholziella, 8.
 scabrella, Microthyriella, 8.
 scabriceps, Omphalia, 3.
 scabrispora, Leptosphaeria, 7.
 scabroides, Boletus, 8.
 scabro-lineatus, Favolus, 3.
 scabrosa, Dothidina, 3.
 —, Malacosphaeria, 3.
 scabrum, Lycoperdon, 3.
 scaetiae, Mauginella, 3.
 scaevolae, Calothyriopeltis, 3.
 —, Mycosphaerella, 3.
 —, Pleospora, 3.
 —, Uromyces, 5.
 scaevolicola, Irene, 3.
 —, Irenopsis, 3.
 scalianum, Entyloia, 3.
 scamba, Cercospora, 8.

- scandens, *Aleurodiscus*, 3.
 —, *Dothiorella*, 3.
 scandica, *Micropuccinia*, 2.
 scaphicoma, *Scaphidiomyces*, 7.
 scaphidiospora, *Macrophoma*, 3.
 scapicola, *Leptochlamys*, 2.
 scariolcola, *Phyllosticta*, 7.
 scarosum, *Hydnum*, 1.
 scarlatinus, *Boletus*, 5.
 scarlensis, *Puccinia*, 8.
 scariolae, *Passalora*, 8.
 scatigena, *Coniochaeta*, 7.
 scaura, *Ustilago*, 3.
 scarurus, *Thaumasiomyces*, 7.
 schaefferi, *Cortinari*, 6.
 schaefferiae, *Phyllosticta*, 3.
 schelkownikowii, *Helminthosporium*, 3.
 schellenbergiae, *Pseudocolus*, 6.
 schenkii, *Chytridium*, 3.
 scherffelii, *Ascopanus*, 7.
 schiffneri, *Russula*, 5, 6.
 schistocarphae, *Leptopuccinia*, 3.
 —, *Micropuccinia*, 3.
 —, *Phyllachora*, 3.
 schistogeniae, *Amorphomyces*, 7.
 schizochlamys, *Tiarosporella*, 3.
 schizoderma, *Russula*, 5.
 schizomyiae, *Dothiorella*, 3.
 schizostachyi, *Septobasidium*, 8.
 schizostomoides, *Melanopsamma*, 7.
 schlechteriana, *Asterina*, 3.
 —, *Parasterina*, 7.
 schmidtiana, *Pleomeris*, 2.
 schmoranzeri, *Hypochnus*, 3.
 schnablana, *Passalora*, 3.
 schnablium, *Scolecotrichum*, 1, 3.
 schneegii, *Endomyces*, 5.
 —, *Hansenula*, 6.
 schneideri, *Micropuccinia*, 3.
 schoenanthi, *Sphaelotheca*, 5.
 schoeni, *Uredo*, 3.
 schoeniphila, *Galera*, 2.
 schoenleinii, *Arthrospora*, 6.
 schoenleinii var. *mongolica*, *Grubyella*, 3.
 schoenocauli, *Coniothyrium*, 5.
 —, *Dothiorella*, 5.
 —, *Leptosphaeria*, 5.
 —, *Mycosphaerella*, 5.
 —, *Phomopsis*, 5.
 schoenus, *Puccinia*, 5.
 schomburgkii, *Lloydella*, 1.
 schotiae, *Catacauma*, 3.
 schraderi, *Pholiota*, 5.
 schreuderi, *Polyporus*, 3.
 schreuderiana, *Xylaria*, 7.
 schroeteri, *Prototrichia*, 3.
 schroeteriana, *Sphaerella*, 8.
 schulzeri, *Lepiota*, 1.
 —, *Leptoporus*, 8.
 schultzeae, *Septoria*, 3.
 schulzii, *Panus*, 1.
 schumacheri, *Microascus*, 6.
 schustleri, *Tricholoma*, 1.
 schweinfurthii, *Coronotellum*, 2.
 —, *Haploravenelia*, 2.
 schweinitzii, *Grandinia*, 3.
 —, *Hapalopilus*, 7.
 schweitzeri, *Blastodendron*, 7.
 sciadophila, *Carlia*, 5.
 —, *Cercosporina*, 3.
 —, *Phyllosticta*, 3.
 scillae, *Tubercinaria*, 3.
 —, *Ustilago*, 6.
 scillarum subsp. *hyacinthus*, *Uromyces*, 5.
 — subsp. *symaethidis*, *Uromyces*, 5.
 scintillans, *Macbrideola*, 7.
 sciophanoides, *Hygrophorus*, 5.
 sciophila, *Puccinia*, 8.
 sciopori, *Corethromyces*, 7.
 scirpi, *Cercospora*, 3.
 —, *Cercosporella*, 5.
 —, *Pseudoguignardia*, 3.
 —, *Stagonospora*, 7.
 — var. *acuminatum*, *Fusarium*, 6.
 — var. *caudatum*, *Fusarium*, 6.
 — var. *comma*, *Fusarium*, 6.
 — var. *compactum*, *Fusarium*, 6.
 — var. *longipes*, *Fusarium*, 6.
 — var. *filiferum*, *Fusarium*, 6.
 scirpicola, *Clathrospora*, 1.
 scirpi-grossi, *Puccinia*, 8.
 scirpina, *Cryptomela*, 5, 6.
 scirpinus, *Uromyces*, 6.
 scissilis, *Arcangeliiella*, 7.
 scitaminea, *Ustilago*, 3.
 scitaminearum, *Gnomonia*, 7.
 scitula, *Actinopeltis*, 7.
 —, *Asterina*, 8.
 —, *Cercospora*, 7.
 —, *Hemileia*, 8.
 —, *Leptosphaeria*, 8.
 —, *Nectria*, 7.
 —, *Olivea*, 8.
 sclerachnes, *Sphaeloma*, 6.
 scleranthi, *Ustilago*, 8.
 scleriae, *Dicaeoma*, 1.
 —, *Sphaerodopsis*, 3.
 scleriicola, *Dicaeoma*, 1.
 —, *Phyllachora*, 3.
 sclerochitonis, *Meliola*, 8.
 scleroclaoe, *Nielsenia*, 2.
 sclerodermatis var. *lycoperdonis*, *Fusarium*, 4.
 sclerodontium, *Pterula*, 3.
 scleropoe, *Phyllosticta*, 2.
 —, *Uromyces*, 3.
 sclerostromaton, *Fusarium*, 3.
 scleroteichum, *Pythium*, 7.
 sclerotiformis, *Cintractia*, 3.
 sclerotina, *Naucoria*, 3.
 sclerotioidea, *Puccinia*, 3.
 sclerotioides, *Septobasidium*, 8.
 —, *Stereum*, 3.
 sclerotophilum, *Cladosporium*, 6.
 sclerotium, *Aspergillus*, 7.
 —, *Penicillium*, 8.
 scolecomorphum, *Exosporium*, 3.
 scolecospora, *Pseudolachnea*, 7.
 —, *Thaxteria*, 3.
 scolecosporarum, *Leptosphaeria*, 7.
 scolecosporum, *Mytilidion*, 7.
 scoliospora, *Stylopaga*, 8.
 scolopendrii, *Milesia*, 3.
 — var. *sublevis*, *Milesia*, 7.
 scolopiae, *Asterina*, 3.
 —, *Meliola*, 3.
 scopaeicola, *Corethromyces*, 7.
 scopariae, *Sphaeropsis*, 3.
 scoparii, *Camarosporium*, 3.
 —, *Diplodia*, 3.
 scopariicolum, *Coniothyrium*, 3.
 scoparium, *Camarosporium*, 5.
 scopiformis var. *heveana*, *Xylaria* (*Xyloglossa*), 5.
 scopula, *Scopularia*, 7.
 — var. *glabra*, *Volutella*, 7.
 scopulae, *Acrothecium*, 7.
 scopulatus, *Aleurodiscus*, 2, 3.
 scopulina, *Dothiorella*, 3.
 scoriadea, *Antennaria*, 2.
 scorodoniae, *Cercospora*, 7.
 —, *Phyllosticta*, 4.
 scortea, *Bombardia*, 7.
 scorzonerae, *Asteromella*, 3.
 —, *Phyllosticta*, 2.
 —, *Selenophoma*, 7.
 scotica, *Pustularia*, 5.
 scotinospora, *Ascochyta*, 6.
 scrobiculata, *Helvella*, 3.
 —, *Ustilago*, 3.
 scrobiculatum, *Lycoperdon*, 3.
 scrophulariae, *Ascochyta*, 3, 4.
 —, *Cercosporina*, 5.
 —, *Didymosphaeria*, 3, 6.
 —, *Rhabdospora*, 7.
 —, *Sphaerella*, 8.
 — var. *hesperidis*, *Rhabdospora*, 7.
 scrophulariae-alatae, *Rhabdospora*, 3.
 scrophulariaeicola, *Septoria*, 3.
 scruposa, *Asterina*, 8.
 —, *Hexagona*, 3.
 —, *Lenzites*, 1.
 —, *Pirotaea*, 7.
 scrupulosa, *Pezizella*, 3.
 — var. *melampyri*, *Dasyscypha*, 7.
 scutata, *Patella*, 5.
 scutellariae, *Peronospora*, 3.
 —, *Ramularia*, 3.
 —, *Rhabdospora*, 4, 5.
 scutellariae-orientalis, *Septoria*, 3.

- scutellata, Cryptosporiopsis, 2.
 —, Ungulina, 7.
 scutellatum, Myxosporium, 1.
 scutellatus, Aleurodiscus, 3.
 scutelliformis, Aschersonia, 3.
 scutiformis, Phyllachora, 3.
 scutula var. aesculicarpa, Helotium, 2.
 — var. grossulariae, Hymenoscypha, 5.
 — var. lysimachiae, Helotium, 8.
 — var. rumicis, Helotium, 3.
 scutulata, Ustilago, 3.
 scydmaenarius, Corethromyces, 7.
 seaveri, Chloroscypha, 6.
 —, Monilinia, 8.
 seaveriana, Phaeosaccardinula, 3.
 —, Puccinia, 3.
 sebaceum, Cystobasidium, 3.
 sebastianiae, Aecidium, 8.
 sebesiei, Polystictus, 3.
 secalina, Hyaloscypha, 7.
 —, Macrophoma, 8.
 —, Stictochorella, 5.
 secalinum, Belonidium, 7.
 secalis, Lophodermium, 4.
 —, Rhynchosporium, 3.
 secamonicola, Asterina, 3.
 seclusa, Uredo, 6.
 securinegae, Microsphaera, 7.
 secunda, Phyllachora, 1.
 sedi, Ascochyta, 1.
 —, Coniothyrium, 3.
 —, Phyllosticta, 3.
 —, Pyrenopeziza, 7.
 sedicola, Mycosphaerella, 7.
 —, Septoria, 2.
 sedi-purpurei, Ascochyta (Staganosporopsis), 5.
 sedula, Collybia, 7.
 segestria var. microspora, Naucoria, 4.
 seguieriae, Colletotrichum, 8.
 sejunctum var. friesii, Tricholoma, 3.
 — var. rubroscabrum, Tricholoma, 3.
 — var. subdulce, Tricholoma, 8.
 selaginellae, Lazarenkoia, 8.
 selaginellarum, Meliola (Irenina), 8.
 selenospora, Ciliosporella, 3.
 —, Guillermondella, 6, 7.
 selenosporus, Endomycopsis, 6.
 seligeri, Uromyces, 8.
 sellierae, Uromyces, 5.
 semecarpi, Dictyothyriella, 3.
 —, Meliola, 3.
 semeles, Phyllosticta, 3.
 semeniperda, Pleosphaeria, 3.
 semiarundinarieae, Phragmothryum, 7.
 semibarbatiae, Puccinia, 5.
 semiglobata f. minor, Stropharia, 8.
 — var. radicata, Stropharia, 6.
 semihirtipes, Marasmius, 1.
 semiimbricata, Flammula, 8.
 semiimmersa, Humarina, 5.
 semi-immersum, Lycoperdon, 3.
 semiinsculpta, Bullaria, 3.
 semi-lunata, Catacauma, 4.
 —, Phyllachora, 5.
 seminata, Irene, 3.
 —, Irenina, 3.
 seminicola, Phialea, 8.
 —, Pseudocordyceps, 8.
 seminicum, Colletotrichum, 3.
 seminidulans, Phyllosticta, 8.
 seminis-convolvuli, Thecaphora, 7.
 seminuda, Arcangeliiella, 8.
 semiocculta, Clitocybe, 3.
 semipacus, Ceratomyces, 7.
 semipileatus, Leptoporus, 8.
 semirudis, Panus, 8.
 semistipitatus, Polyporus, 3.
 semistuposa, Hymenochaete, 3.
 semisupinus, Leptoporus, 8.
 semitectum var. majus, Fusarium, 6.
 semitosta, Paxina, 5.
 semitruncatum, Hypoxylon, 7.
 semota, Leptopuccinia, 3.
 —, Micropuccinia, 3.
 semotellus, Agaricus, 8.
 sendaiensis, Polyporus, 5.
 —, Trametes, 5.
 senecionicola, Ascochyta, 3.
 —, Cercospora, 8.
 —, Dicaeoma, 2.
 —, Nigredo, 3.
 —, Uredo, 7.
 senecionis, Aecidium, 3.
 —, Chrysocyclus, 7.
 —, Dothiorella, 3.
 —, Pirotaea, 7.
 —, Plenodomus, 3.
 —, Sphaerella, 5.
 senecionis-acutiformis, Puccinia, 3.
 senecionis-nemorensis, Phyllosticta, 7, 8.
 senecionis-platyphyllii, Ramularia, 3.
 senecionis-silvatici, Septoria, 2.
 seneciophilum, Aecidium, 3.
 senecis, Russula, 8.
 senex var. bulbosetosus, Fomes, 7.
 — var. hamatus, Fomes, 7.
 senilis, Hyaloscypha, 7.
 senneni, Coniothyrium, 1.
 senneniana, Ascochyta, 2.
 sennenianum, Saccidium, 5.
 sennensis, Marssonina, 4.
 sensitiva, Ravenelia, 3.
 sensitivae, Cercospora, 5.
 sentina, Phaeosphaerella, 8.
 seorsa, Puccinia, 7.
 sepalorum, Phoma, 3.
 separabilis, Pezizella, 3.
 —, Rhizopogon, 8.
 —, Tomentella, 7.
 separans, Peniophora, 3.
 —, Septobasidium, 8.
 separata var. minor, Stropharia, 5.
 sepedonium, Thielavia, 7.
 seperans, Hypoxylon, 3.
 sepi, Mycena, 8.
 —, Polyporus, 2, 3.
 —, Polystictus, 3.
 sepiaceae, Amanita, 7.
 sepincola, Pringsheimia, 1.
 —, Sclerodothia, 2.
 — var. duplicata, Pleosphaerulina, 3.
 sepium, Mazzantiella, 3.
 —, Peronospora, 3.
 —, Phyllosticta, 3.
 —, Ramularia, 5.
 —, Stereum, 1.
 septatae, Lembosia, 3.
 —, Lembosiodothia, 7.
 septata, Lophodermium, 7.
 —, Septopateia, 3.
 septatum, Cephalotrichum, 3.
 —, Septatium, 7.
 septembrinum, Helotium, 7.
 septentrionale, Sclerostilbum, 7.
 septentrionalis, Ascochyta, 3.
 —, Cyttaria, 6.
 —, Peniophora, 8.
 —, Peronospora, 3.
 —, Pholiota, 7.
 —, Russula, 8.
 septicus, Dothiopsis, 8.
 septisporangia, Geoglossa, 3.
 septocystidia, Peniophora, 3.
 septomyxa, Nectria, 5.
 septorioides, Carlia, 1.
 —, Selenophoma, 7.
 septoriopsis, Septoria, 3.
 septorispora, Sphaerella, 2.
 septospora, Cytosporina, 3.
 —, Sordaria, 7.
 sepulta, Dasyscypha, 3.
 —, Irene, 3.
 —, Irenina, 3.
 —, Nectria, 3.
 —, Odontia, 5.
 —, Rhynchosphaeria, 3.
 sepultariae, Hypomyces, 3.
 —, Nectria, 4.
 sepultus, Uromyces, 7.
 sequoiae, Leucostoma, 3.
 —, Patella, 5.
 serbicus, Crepidotus, 8.
 serebriankowii, Phomopsis, 3.
 serena, Poria, 1.
 —, Ustilago, 8.
 serialis f. tuberosa, Trametes, 4.
 seriata, Apodachya, 7.
 —, Botryodiplodia, 3.

- seriata, Discosphaerina, 3.
 —, Haplosporella, 3.
 —, Massaria, 7.
 seriatum, Hydnium, 3.
 sericata, Hexagonia, 5.
 sericea, Collybia, 3.
 —, Dermocybe, 2.
 —, Hydrocybe, 2.
 —, Oospora, 6.
 — f. grisea, Orbilia, 4, 5.
 sericeomarginatus, Pluteus, 3.
 sericeo-mollis, Leptoporus, 3.
 sericeum, Hydnium (Phellodon), 3.
 —, Tricholoma, 3.
 seriella var. decurrens, Leptonia, 5.
 serjaniae, Aecidium, 3.
 —, Catacauma, 7.
 —, Cercospora, 6.
 —, Nectria, 4.
 —, Phomopsis, 8.
 —, Phyllachora, 7.
 —, Phyllosticta, 8.
 — var. dentata, Meliola, 3.
 serjaniicola, Meliola, 3.
 —, Phyllachora, 2.
 —, Phyllostictina, 7.
 serotina, Clitocybe, 8.
 —, Omphalia, 5.
 serotinae, Hendersonia, 3.
 serotinus, Acanthocystis, 7.
 — f. sauteri, Pleurotus, 7.
 — var. flaccida, Pleurotus, 5.
 serpens, Leptographium, 8.
 — var. macrosporium, Hypoxylon, 7.
 serpentariae f. aristolochiae-bilobatae, Cercospora, 3.
 serpentinum, Helicosporium, 4.
 serrae, Cephalosporium, 5.
 serrata, Entoloma, 7.
 —, Galera, 8.
 —, Inocybe, 7.
 serratae, Aecidium, 4.
 serratulae, Discosphaerina, 3.
 —, Excipula, 7.
 serratulae-cerinthefoliae, Puccinia, 8.
 serriferus, Dimeromyces, 3.
 serrulata, Pholiota, 7.
 — var. major, Lepiota, 8.
 serrulatum, Phlegmacium, 1.
 sertiferae, Lembosia, 8.
 sesami, Cylindrosporium, 8.
 —, Macrophoma, 5.
 —, Macrosporium, 6.
 —, Phoma, 5.
 —, Phyllosticta, 8.
 — var. somalensis, Cercospora, 7.
 sesamicola, Alternaria, 6.
 sese, Russula, 3.
 seseli, Phomopsis, 3.
 sesmoindu, Russula, 3.
 sesmotani, Russula, 3.
 sesenagula, Russula, 3.
 sesleriae, Ascochyta, 3.
 —, Hyaloscypha, 7.
 —, Lophodermellina, 7.
 —, Lophodermium, 4.
 —, Melanops, 7.
 —, Tapesia, 7.
 sesseae, Phyllachora, 8.
 sessile, Physarum, 3, 5.
 sessilis, Dimeromyces, 3.
 —, Elasmomyces, 5.
 —, Haploravenelia, 2.
 —, Pleomeris, 2.
 — f. intermedia, Hendersonia, 7.
 setaceum, Lachnum, 8.
 setariae, Drechslera, 5.
 —, Ophiobolus, 5.
 —, Piricularia, 3.
 —, Pleosphaerulina, 3.
 setariae-onuri, Uredo, 8.
 setariicola, Cercospora, 3.
 seticola, Corethromyces, 7.
 —, Rickia, 3.
 setifera, Petriella, 5.
 —, Ramaria, 8.
 —, Rickia, 3.
 setigera, Hydnochaete, 1.
 —, Odontia, 7.
 — var. jonquillea, Kneiffia, 7.
 — var. raduloides, Peniophora, 1.
 setigerum, Hydnangium, 8.
 setipes, Naucoria, 5.
 setocephala, Xylaria, 3.
 setosa, Acia, 6.
 —, Berlesia, 2.
 —, Dendrocyphella, 5.
 —, Oxydonta, 7.
 —, Patella, 5.
 —, Thielavia, 8.
 —, Zygospermella, 7.
 setosum, Aithaloderma, 6.
 —, Geastrum, 7.
 —, Zygospermum, 7.
 setosus var. farctus, Polyporus, 7.
 setuliferum, Camarosporium, 8.
 setulosa, Erinella, 1.
 —, Nolanea, 8.
 —, Pirottaea, 7.
 setuloso-crocea, Poria, 6.
 setulosum, Steccherinum, 7.
 sexseptata, Stagonospora, 7.
 seyboensis, Meliola (Irenopsis), 8.
 seymeriae, Micropuccinia, 2.
 seymouriana, Peniophora, 3.
 seytinus, Polystictus, 3.
 sexdecimspora, Agyrina, 3.
 sexualis, Mucor, 8.
 shastensis, Naemosphaera, 8.
 —, Placosphaeria, 8.
 sheari, Heterochaete, 2.
 —, Peniophora, 3.
 shearii, Tuber, 1.
 sheldoni, Macrophoma, 3.
 shensianum, Phragmidium, 8.
 sheperdiae, Pleospora, 1.
 —, Septoria, 3.
 sherardiana, Micropuccinia, 2.
 shibatana, Torula, 7.
 shichiana, Daedalea, 7.
 shichianus, Bolbitis, 7.
 shigaphagus, Myxomyces, 1.
 shimadae, Clavaria, 6.
 shiraianum, Gymnosporangium, 3.
 —, Rhytisma, 7.
 shopei, Ditiola, 5, 6.
 shoreae, Moreniella, 5.
 shropshiriana, Irenina, 3.
 —, Meliola, 3.
 siboldiae, Gnomonia, 7.
 sibiraeae, Dothiorella, 4.
 sibirica, Coniophora, 6.
 —, Neocoleroa, 7.
 —, Tryblidaria, 7.
 —, Zilingia, 7.
 sibiricum, Cylindrosporium, 3.
 sibiricus, Gomphidius, 8.
 —, Ixocomus, 8.
 sibthorpieae, Septoria, 5.
 sibthorpii, Leptosphaeria, 7.
 siccus, Hygrophorus, 1.
 —, Lactarius, 1.
 sicula f. fraxini, Oidiopsis, 3.
 siculus, Sclerogaster, 7.
 sidae, Cercospora, 5.
 —, Cladosporium, 3.
 —, Leptothyrium, 3.
 sidae-rhombifoliae, Entyloma, 3.
 sidalceae, Leptosphaerulina, 7.
 —, Micropuccinia, 3.
 sidarum, Ramularia, 7.
 sideroides var. indusiata, Naucoria, 8.
 sideroxyli, Meliola, 3.
 —, Pauahia, 3.
 sideroxylonis, Phomatospora, 3.
 —, Phyllachora, 6.
 sidicida, Septoria, 3.
 sidicola, Asterina, 3.
 —, Irene, 3.
 siegensis, Septoria, 8.
 siegesbeckiae, Protomyces, 5.
 —, Septoria, 3.
 sieglingiae, Lophodermium, 4.
 siemaszki, Penicillium, 5.
 siemaszkoii, Ramularia, 7.
 sienna, Stropharia, 5.
 siennaeicolor, Hebeloma, 3.

- sierraleonis, Collybia, 8.
 —, Marasmius, 8.
 —, Mycena, 8.
 —, Schulzeria, 8.
 sieversiae, Micropuccinia, 3.
 —, Septoria, 7.
 sigacollus, Cicinnobolus, 8.
 sigmoideus, Chitonomyces, 3.
 —, Coreomyces, 7.
 —, Stigmatomyces, 7.
 sikokianum, Dicaeoma, 3.
 silaceum, Coniothecium, 5.
 silanum, Graphium, 8.
 silenes, Aposphaeria, 7.
 —, Kabatia, 3.
 —, Metasphaeria, 8.
 —, Phyllosticta, 3.
 —, Plectosphaerella, 8.
 —, Rhadospora, 3.
 silenes-acaulis, Scleroplella, 1.
 silenes-inflatae, Sorosporium, 3.
 —, Ustilago, 3.
 silenes-nutantis, Ustilago, 3.
 silenicola, Cylindrosporium, 4.
 —, Rhadospora, 3.
 sileniseda, Septoria, 3.
 sileris, Leptosphaeria, 3.
 silesiaca, Plicaria, 7.
 silesiacum, Verticillium, 1.
 siliginea, Galerula, 8.
 siliquae, Haploravenelia, 2.
 siliquaeicola, Ascochyta, 3.
 siliquastri var. italica, Pestalozzia, 3.
 siliquastrum, Phoma, 3.
 silphii, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 —, Trullula, 3.
 — var. laciniati, Cercospora, 3.
 silurica, Hydrocybe, 2.
 silvarum, Asteromella, 3.
 silvatica, Metasphaeria, 8.
 —, Mycosphaerella, 3.
 —, Orbilia, 7.
 —, Pratella, 6.
 — var. bromi-maximi, Hendersonia, 7.
 — var. latisquamosa, Psalliota, 4.
 silvaticella, Puccinia, 7.
 silvaticus, Coprinus, 1.
 silvaticum, Dicaeoma, 3.
 silveirae, Phyllosticta, 3.
 —, Sphaerella, 3.
 —, Sphaerophragmium, 3.
 silvicola, Amanita, 3.
 — var. candida, Psalliota, 8.
 — var. tuberosa, Psalliota, 8.
 silvicolum, Phymatotrichum, 8.
 silvularum, Metasphaeria, 3.
 simani, Leptoporus, 8.
 simiae, Microsporium, 8.
 simii, Sorosporium, 3.
 simile, Hypholoma, 7.
 —, Hypoxylon, 3.
 similis, Collybia, 5.
 —, Humaria, 3.
 —, Hygrophorus, 5.
 —, Inocybe, 5.
 —, Laschia, 2, 3.
 —, Naucoria, 6, 8.
 —, Polystictus, 3.
 —, Poria, 3.
 —, Russula, 6.
 simmondsii, Septobasidium, 8.
 simmonsii, Cryptocoryneum, 1.
 —, Leptosphaeria, 1.
 simplex, Aschersonia, 8.
 —, Blastocladiella, 8.
 —, Blastodendron, 3.
 —, Botryosphaeria, 3.
 —, Cantharellus, 8.
 —, Coleopucciniella, 8.
 —, Cytospora, 3.
 —, Dimorphomyces, 1.
 —, Grammothele, 5.
 —, Helicoma, 4.
 —, Helicostilbe, 4, 5.
 —, Pleomeris, 2.
 —, Spicaria, 8.
 —, Tubercinia, 3.
 simplicissimum, Penicillium, 5.
 simulans, Dicaeoma, 1.
 —, Ganoderma, 5.
 —, Polyporus, 1.
 —, Polystictus, 1.
 —, Russula, 2.
 sinape-cruentus, Bolbitius, 7.
 sinapicolor, Clavaria, 6.
 —, Cortinarius, 7.
 sinapis, Leptosphaeria, 3.
 —, Phyllosticta, 3.
 sinense, Chaetothyrum, 8.
 —, Hysterium, 7.
 —, Septobasidium, 8.
 —, Stereum, 3.
 sinensis, Aleurodiscus, 7.
 —, Anthostomella, 8.
 —, Daedalea, 3.
 —, Englera, 8.
 —, Englerulaster, 3.
 —, Erinella, 7.
 —, Nectria, 7.
 —, Pestalozzia, 7.
 —, Polyporus, 3.
 —, Sinolloydia, 8.
 —, Uncinula, 7.
 singaporense, Dimerium, 5.
 singaporensis, Asterina, 1.
 —, Hydnum, 3.
 —, Kretzschmaria, 5.
 singeri, Russula, 8.
 singularis, Monoicomyces, 7.
 —, Tetrachia, 1, 5.
 sinica, Cucurbitaria, 8.
 —, Hamaspora, 4.
 —, Puccinia, 4.
 sinicum, Phragmidium, 8.
 sinistricola, Chitonomyces, 3.
 sinopica var. microspora, Clitocybe, 8.
 sino-rhododendri, Acidium, 5.
 sintensii, Phyllachora, 7.
 sinuatum, Coniothyrum, 3.
 sinuosa, Irenina, 7.
 siparia, Encoelia, 8.
 siparium, Septobasidium, 1.
 siparunae, Meliola, 4.
 —, Pyrenostigma, 3.
 siphocampyli, Asterina, 8.
 —, Phyllosticta, 3.
 —, Septoria, 8.
 siphonis, Camarosporium, 3.
 sirodesmioides, Peyronella, 3.
 sisalanae, Dothiorella, 8.
 siskyouensis, Inocybe, 5.
 —, Mycena, 8.
 sissoo, Cercospora, 7.
 sistotrema var. brachyporus, Gyrodon, 5.
 sistotremoides, Daedalea, 3.
 sisymbrii, Diplodina, 3.
 —, Hendersonia, 2.
 —, Lebed, 3.
 —, Lobik, Phoma, 3.
 sisyrinchii, Brencklea, 3.
 sitanii, Ustilago, 8.
 sitchensis, Encoelia (Velutaria), 8.
 —, Poria, 8.
 —, Septoria, 3.
 sitophila, Neurospora, 3.
 sjuzevii, Puccinia, 8.
 skimmiae, Phomopsis, 7.
 —, Phyllosticta, 7.
 —, Diaporthe, 7.
 skottsbergii, Cyttariella, 7.
 —, Nectria, 3.
 skvortzovii, Plasmopara, 7.
 sladkyi, Lepiota, 1.
 —, Russula, 1.
 slovacia, Leptosphaeria, 3.
 smallii, Meliola, 8.
 smaragdina, Eriopeziza, 8.
 — var. innocua, Russula, 7.
 smardae, Helotium, 8.
 smarodsi, Diplodina, 8.
 —, Entylomella, 7.
 —, Leptosphaeria, 7.
 —, Septoria, 5.
 smilacearum-festucaae, Puccinia, 3, 4.
 smilacicola, Colletotrichum, 3.
 —, Mycosphaerella, 3.
 —, Phyllachora, 3.
 smilacina, Dothiorella, 3.
 —, Phragmocarpus, 3.

smilacina, Plochmopeltidella, 3.
 —, Sphenospora, 3.
 smilacinae, Colletotrichum, 3.
 —, Helotium, 7.
 —, Macrophoma, 4.
 smilacincola, Carlia, 4.
 —, Sphaerulina, 3.
 smilacinicola, Rhabdospora, 3.
 smilacinum, Aecidium, 8.
 —, Helicobasidium, 2.
 smilacis, Colletotrichum, 7.
 —, Gloeosporium, 8.
 —, Haplosporella, 3.
 —, Hypodermopsis, 8.
 —, Leptothyrium, 3.
 —, Peltella, 8.
 —, Persooniella, 3.
 —, Phragmocoma, 4.
 —, Phyllachora, 6.
 —, Platypeltella, 4.
 smilacis-chinae, Leptothyrium, 7.
 smilacis-sempervirentis, Puccinia, 8.
 smithiana, Mycena, 8.
 —, Septoria, 7.
 smithii, Cordyceps, 8.
 —, Otidea, 8.
 —, Russula, 8.
 smyrnii, Didymella, 6.
 —, Diplodina, 3, 6.
 —, Phoma, 6.
 —, Pleospora, 6.
 snowdenii, Meliola, 8.
 snyderi, Termitaria, 1.
 socia, Hymenula, 5.
 —, Nigredo, 3.
 sociabilis, Gonidiomyces, 3, 5.
 socialis, Arcangeliiella, 7.
 —, Massariopsis, 7.
 sociata, Botryodiplodia, 3.
 socium, Arthrobotryum, 5.
 —, Colletotrichum, 7.
 sodagnitus, Cortinari, 7.
 sodalis, Ascochyta, 3, 7.
 —, Asterina, 3.
 soderstromii, Octaviania, 3.
 soehneri, Hydnangium, 7.
 soejae, Diaporthe, 3.
 —, Peronospora, 3.
 —, Phakopsora, 7.
 solani, Aecidium, 3.
 —, Aphanostigma, 3.
 —, Chaetotrichum, 3.
 —, Didymaria, 3.
 —, Hyphomycetia, 8.
 —, Irene, 3.
 —, Irenopsis, 3.
 —, Lachnella, 7.
 —, Ombrophila, 7.
 —, Phyllonochaeta, 3, 7.
 —, Thyrospora, 6.
 —, Stemonitis, 5. *Stemonitis*
 — var. cedri-deodarae, Rhizoctonia, 7.
 — var. fuchsiae, Rhizoctonia, 8.
 — var. hortensis, Rhizoctonia, 8.
 — f. paroketea, Rhizoctonia, 8.
 solanicola, Diplodina, 3.
 —, Irenina, 3.
 —, Plowrightia, 3.
 —, Septoria, 7.
 solaniphilum, Aecidium, 3.
 solanita, Micropuccinia, 3.
 —, Puccinia, 3.
 solani-torvi, Cercospora, 3.
 solani-tuberosi, Ascochyta, 3.
 solaris, Russula, 5.
 solenanthi, Aecidium, 3.
 solida, Galera, 2.
 —, Helvella, 7.
 —, Inocybe, 8.
 solidaginicola, Phyllosticta, 3.
 —, Septoria, 1.
 solidaginis, Calloria, 7.
 —, Carlia, 3.
 —, Elsinoe, 7.
 —, Haplotelium, 3.
 —, Micropuccinia, 2.
 —, Teleutospores, 2.
 solidipes, Bullaria, 3.
 —, Collybia, 5.

solidus, Hypocreopsis, 3.
 solieri, Phyllosticta, 3.
 — f. foliolica, Macrophoma, 3.
 solitarium, Helotium, 7.
 solivarum, Cystopus, 7.
 solmsii Boedijn, Podostroma, 7.
 — Imai, Podostroma, 7.
 soloniensis, Piptoporus, 8.
 soltero, Punctillina, 7.
 solubilis, Daedalea, 3.
 soluta, Inocybe, 1.
 somala, Torulopsis, 7.
 somalense, Gloeosporium, 7.
 somalensis, Cercospora, 7.
 sommerfeltii, Dicaeoma, 1.
 sonchi, Alternaria, 3.
 —, Ascochyta, 3, 4.
 —, Marssonina, 3.
 —, Peristemma, 2.
 —, Phaeosphaerella, 4.
 sonchi-arvensis, Oldium, 5.
 —, Puccinia, 7.
 —, Septoria, 3.
 sonchicola, Bremia, 5.
 —, Diplodina, 4.
 sonchina, Ascochyta, 3.
 sonneratae, Polystigma, 6.
 sophorae, Camarosporium, 3.
 —, Guignardia, 3.
 —, Lembosia, 8.
 —, Macrophoma, 3.
 sophorae-japonicae, Botryodiplodia, 7.
 —, Colletotrichum, 6.
 sophoricola, Macrophoma, 7.
 soppi, Penicillium, 5.
 soraueri, Diplocarpon, 7.
 soraueriana, Pestalozzia, 3.
 sorbi, Fusicoccum, 4.
 —, Graphium, 1.
 —, Hendersonia, 5.
 —, Polyporus (Phaeoporus), 3.
 —, Tylophoma, 7.
 — var. terminalis, Phyllosticta, 7.
 sorbicola, Diatrypea, 3.
 —, Melanconis, 8.
 —, Phomopsis, 5.
 sorbicolium, Clypeolum, 8.
 —, Leptostroma, 4.
 sorbina, Ascochyta, 3.
 sordida, Clitocybe, 1, 5.
 —, Galera, 2.
 —, Hydrocybe, 2.
 —, Hymenochaete, 3.
 —, Inocybe, 3.
 —, Lepiota, 8.
 —, Mycena, 1.
 —, Peniophora, 3.
 —, Russula, 1.
 —, Sphaerospora, 7.
 —, Telamonia, 8.
 —, Tulasnella, 3.
 — var. microspora, Phlebia, 8.
 sordidellus, Hypochus, 7.
 sordidiceps, Graphium, 3.
 sordidissima, Kneiffia, 7.
 sordidissimus, Polyporus, 1.
 —, Polystictus, 1.
 sordido-albus, Aleurodiscus, 7.
 sordidoides, Amanita, 5.
 sordidula f. major, Mollisia, 8.
 sordidum, Asterostroma, 8.
 —, Gloeasterostroma, 8.
 sordidus, Hygrophorus, 3.
 —, Lactarius, 1.
 sorghastri, Phyllachora, 7.
 sorghi, Phomopsis, 7.
 —, Plenodomus, 7.
 —, Sphacelotheca, 3.
 sorghicola, Sphacelotheca, 5.
 sorokiniana, Sphacelotheca, 3.
 sororcula, Irene, 3.
 — var. portoricensis, Irene, 3.
 — var. vernoniae, Irene, 3.
 sororia, Inocybe, 5.
 sorosporioides, Tubercina, 3.
 southlandicus, Uredo, 3.
 soya, Zygopecthia, 6.
 spadicea, Cintractia, 7.
 —, Omphalia, 3.

- spadicea, Rimbachia, 3.
 spadiceo-grisea, Psathyrella, 8.
 spadiceum, Gloeosporium, 5.
 spadix, Bodinia, 3.
 spaniogamon, Nematosporangium, 6.
 sparassoides, Tremella, 3.
 sparassoides, Myriodiscus, 7.
 sparganii, Entyloma, 3, 7.
 —, Pezizella, 7.
 sparmanniae, Septoria, 6.
 sparsa, Capitularia, 3.
 —, Micropeltella, 3.
 —, Phyllosticta, 3.
 — var. elynae, Leptosphaeria, 3.
 sparsibarba, Pyrenochaeta, 5.
 —, Trichosphaeria, 5.
 sparsifolium, Tricholoma, 3.
 sparsum, Aecidium, 4.
 —, Podosporium, 3.
 —, Sirospasma, 5.
 spartea, Galera, 8.
 spartii, Colletotrichum, 7.
 —, Otthia, 5.
 sparticola, Dothiorella, 3.
 spartinae, Didymosphaeria, 7.
 spathodeae, Botryodiplodia, 3.
 spatholobi, Phyllachora, 7.
 spathularia, Skepperiella, 3.
 spathulata, Asterina, 3.
 —, Odontia, 5.
 —, Thelephora, 3.
 spatulatum, Sarcosydon, 5.
 spatulatus var. dendroides, Irpex, 3.
 spatiosum, Dicaeoma, 1.
 speciosa, Phytophthora, 7.
 speciosum, Stereum, 2, 3.
 spectabile, *Cenangium*, 8.
 spectabilis, Asterina, 3.
 —, Corethromyces, 7.
 —, Fulvidula, 8.
 —, Massarina, 3.
 —, Rozites, 3.
 speeae, Aecidium, 8.
 spegazziniana, Phyllosticta, 3.
 spegazzinianus, Polyporus, 1.
 spegazzinii, Autophagomyces, 7.
 —, Chondropodiola, 7.
 —, Lenzites, 3.
 —, Micropuccinia, 2.
 — var. indigoferae, Parodiella, 5.
 speirea, Hemimycena, 8.
 speluncalis, Corethromyces, 1.
 speluncarum, Humaria, 7.
 —, Ombrophila, 5.
 sperchopsis, Rhynchophoromyces, 7.
 spergulae, Septoria, 2.
 spermatophaga, Dactylella, 8.
 spermogonioides, Gnomonia, 2.
 spermoidea, Sphaelotheca, 8.
 spermoides, Phoma, 3.
 —, Phyllosticta, 1.
 spermophora, Sphaelotheca, 1.
 — var. orientalis, Ustilago, 7.
 sphacelicola, Puccinia, 7.
 sphaerale, Coniothecium, 5.
 sphaerelloidea, Phomatosporeopsis, 3.
 sphaerelloides, Didymella, 1.
 —, Dothidea, 3.
 —, Mycosphaerella, 3.
 sphaeriaecola, Hymenochaete, 3.
 sphaerica, Torulopsis, 7.
 sphaericum, Hypoxylon, 3.
 sphaericus, Uromyces, 7.
 sphaerioides f. apiocarpon, Melanconium, 2.
 — f. didymoideum, Melanconium, 2.
 sphaerocarpa, Didymella, 3.
 sphaerocephala, Kretzschmaria, 5.
 —, Kupsura, 3.
 sphaeroidea, Benlowskia, 3.
 sphaeroides, Drepanopeziza, 6.
 —, Genea, 7.
 sphaerophorus, Coprinus, 3.
 sphaeropleae, Olpidium, 7.
 sphaeropoda, Meliola (Irenina), 8.
 sphaerosperma, Ceratiomyxa, 5.
 —, Dendrophoma, 3.
 —, Linostomella, 3.
 —, Phoma, 3.
 —, Sphaerodothis, 3.
 sphaerospora, Dasystictella, 1.
 —, Dothidea, 4.
 —, Helvellella, 7.
 —, Lepiota, 7.
 —, Leptonia, 1.
 —, Ochromitra, 7.
 —, Paracudonia, 3.
 —, Phaeochorella, 5.
 —, Pholiota, 3.
 —, Platygloea, 7.
 —, Puccinia, 3.
 —, Scopulariopsis, 7.
 —, Sebacinia, 3.
 —, Tulasnella, 8.
 sphaerosporus, Phaeocarpus, 3.
 sphaerotheca, Phaeochora, 3.
 sphaerulina, Phomatospora, 3.
 sphagni, Sclerotium, 3.
 sphagnicola, Lamprospora, 7.
 —, Ombrophila, 7.
 sphagnicolum, Tricholoma, 5.
 sphagnisedum, Belonium, 7.
 sphagnophila var. americana, Russula, 8.
 — var. europaea, Russula, 8.
 — var. heterospora, Russula, 8.
 — var. subheterospora, Russula, 8.
 — var. subintegra, Russula, 5.
 — subsp. salicicola, Russula, 8.
 sphagnorum, Rhodophyllus, 8.
 sphecephila, Hymenostilbe, 3.
 spheendammina, Hercospora, 3.
 spheenicum, Dicaeoma, 2.
 spheenoidea, Nadsionomyces, 7.
 spheensporum, Belonidium, 8.
 spheingum, Hymenostilbe, 6.
 sphyrinii, Celidium, 5.
 —, Xenosphaeria, 1.
 spicata, Curvularia, 7.
 —, Tremella, 3.
 spicifera, Curvularia, 7.
 spiculata, Pezizula, 7.
 spigelliae, Coleosporium, 3.
 spilanthalica, Plasmopara, 8.
 spilogenum, Belonidium, 3.
 spilomeus f. depauperatus, Cortinari, 7.
 spilotica, Cercospora, 5.
 spinata, Mycosphaerella, 8.
 spinaciae, Ascochyta, 3.
 —, Fusarium, 3.
 spinicola, Lasmeniella, 7.
 spinicolum, Hysteroglyphum, 3.
 spiniferum, Asterostroma, 3.
 spinosa, Olpidopsis, 7.
 —, Parascorias, 7.
 —, Parasterina, 7.
 —, Sommerstorffia, 3.
 spinosae, Belonium, 8.
 —, Hyaloscypha, 7.
 —, Inocybe, 8.
 —, Lachnella, 7.
 —, Mycena, 8.
 —, Orbilia, 7.
 —, Pluteus, 8.
 —, Stenocybe, 8.
 spinospora, Mindeniella, 3.
 spinosum, Cephalosporium, 7.
 —, Pythium, 3, 5.
 spintrigera var. semivestita, Stropharia, 5.
 spinulifera, Collybia, 1.
 spinuliferum, Hydnum, 5.
 spinulosa, Haploravenelia, 2.
 — f. mollissima, Phorcyx, 1.
 — f. subfimbriata, Phorcyx, 1.
 — f. typica, Phorcyx, 1.
 spinulosum, Phycitidium, 7.
 —, Septonema, 1.
 spinulosus, Blyttomyces, 8.
 spiraeae, Dibotryon, 3.
 —, Excipula, 3.
 —, Gibberella, 3.
 —, Mycosphaerella, 3.
 —, Pholiota, 3.
 —, Phomopsis, 1.
 —, Pleurostomella, 3.
 —, Sirodiplospora, 3.
 —, Systremma, 3.
 spiraeicola, Microdiplodia, 5.

- spiraeicola, Pseudopolystigmina, 3.
 —, Scleroderris, 3.
 spiralis, Chrysothallus, 7.
 —, Cyphella, 3.
 —, Misgomyces, 7.
 spirogyrae, Micromyces, 6, 7.
 —, Olpidium, 6.
 spirotaeniae, Chytridium, 3.
 spirotricha, Pilatia, 7.
 spirotrichum, Helminthosporium, 5.
 spissa, Mycosphaerella, 3.
 — f. cinerea, Amanita, 7.
 — var. euspissa, Amanita, 7.
 — var. evannulata, Amanita, 3.
 spissacea, Amanita, 7.
 spissiana, Wallrothiella, 8.
 splachnoides, Androsaceus, 5.
 splendens, Cortinarius, 8.
 —, Irene, 3.
 —, Lamproderma, 5.
 —, Parodiopsis, 2.
 —, Persooniella, 3.
 —, Pythium, 6.
 —, Sporormia, 7.
 — var. hawaianum, Pythium, 7.
 splendida, Matruchotiella, 3.
 spokanense, Coniothyrium, 1.
 spondiadis, Coniosporium, 3.
 spongia, Polyporus, 3.
 spongiosa, Prillieuxia, 7.
 —, Tomentella, 3.
 — var. brevispina, Tomentella, 3.
 — var. cystidifera, Prillieuxia, 7.
 — var. spinifera, Tomentella, 3.
 sponheimeri, Diaporthe, 8.
 —, Stereum, 8.
 sporadicum, Hebeloma, 8.
 sporoboli, Coniothyrium, 3.
 —, Epichloe, 8.
 —, Puccinella, 3.
 —, Tolyposoporella, 3.
 sporobolica, Phyllachora, 7.
 spragueae, Pucciniola, 2.
 spreta, Hymenochaete, 1.
 sprucei, Phragmothyrium, 8.
 spumeum, Stereum, 1.
 spumeus, Leptoporus, 8.
 squalidus, Merulius, 1.
 squamarioides, Discothecium, 5.
 squamorum, Ciboria, 7.
 squamatus, Polyporellus, 8.
 — f. helopus, Polyporellus, 8.
 squamicolum, Monosporium, 3.
 squamosa, Botrytis, 5.
 —, Clitocybe, 1.
 —, Psathyra, 3.
 — var. subalpina, Stropharia, 5.
 squamosipes, Cortinarius, 8.
 squamosomarginata, Hydrocybe, 2.
 squamosus, Paxillus, 8.
 — f. forquignoni, Polyporellus, 8.
 — f. lentus, Polyporellus, 8.
 — f. rostkovii, Polyporellus, 8.
 — var. fagicola, Polyporus, 8.
 — var. glaber, Polyporus, 8.
 — var. polymorphus, Polyporus, 8.
 squamuliformis, Pleurotus, 8.
 squamulosa, Calonectria, 3.
 —, Cyclocybe, 8.
 —, Flammula, 2.
 —, Psalliota, 2.
 —, Telamonia, 2.
 squamulosum, Hebeloma, 1.
 squamulosus, Panaeolus, 2.
 squarrosa, Stropharia, 3.
 squarrosipes, Pholiota, 7.
 squarrosoides, Boletinus, 8.
 —, Hypodendrum, 7.
 —, Phylloporus, 8.
 squarrosus, Hypholoma, 8.
 squarrosulus, Cortinellus, 8.
 stachydicola, Septoria, 3.
 stachydis, Asteromella, 3.
 —, Diplodia, 7.
 —, Peronospora, 3.
 —, Phlyctaena, 1.
 —, Schroeterella, 3.
 stachyuri, Pucciniastrum, 7.
 stadii, Psalliota, 3.
 stagnalis, Rutstroemia, 7.
 stagnicola, Metasphaeria, 8.
 stanosporioides var. dianthi, Hendersonia, 2.
 stagonosporidea, Ascocyttella, 5.
 stahelii, Clathrella, 3.
 —, Geasteropsis, 7.
 —, Pirogaster, 7.
 stahlil, Gnomonia, 1.
 stalactiforme, Cronartium, 3.
 staminea, Psalliota, 8.
 standleyanus, Uromyces, 3.
 standleyi, Phyllachora, 7.
 stangeriae, Dothiopsis, 7.
 stannea, Clitocybe, 1.
 stapelliae, Tripoposporium, 7.
 staphyleicola, Asteromella, 3.
 staphylini, Dichomyces, 7.
 starcii, Anthostomella, 7.
 —, Ascocyttella, 7.
 starkeyi-henricii, Schizoblastosporon, 5.
 statices, Camarosporium, 6.
 statices-latifoliae, Ramularia, 7.
 — var. statices-gmelini, Ramularia, 7.
 statices-mucronatae, Uromyces, 8.
 staticicola, Ascocyttella, 3.
 —, Leptosphaeria, 3.
 staticis, Cercospora, 3.
 —, Pestalozzia, 7.
 —, Phyllosticta, 3, 4.
 — f. macrospora, Phyllosticta, 7.
 staticis-latifoliae var. staticis-gmelini, Ramularia, 8.
 stauntoniae, Puccinia, 5.
 staurospora f. argentea, Nolanea, 5.
 staurosporus var. obscurior, Rhodophyllus, 8.
 — var. platyphyllus, Rhodophyllus, 8.
 — var. subrugosus, Rhodophyllus, 8.
 — subsp. rickeni, Rhodophyllus, 8.
 steckii, Penicillium, 5.
 steffenii, Phyllostremella, 8.
 steganostroma, Sphaeralea, 5.
 —, Sphaerulina, 3, 5.
 stegomyiae, Coelomyces, 2.
 steinbachii, Russula, 7.
 steineriana, Rosellinia, 1.
 steiractinae, Puccinia, 7.
 stejskalii, Boletus, 2, 4.
 —, Cantharellus, 2, 3.
 stellariae, Laetinaevia, 7.
 —, Naevia, 3.
 —, Phomopsis, 2.
 —, Ustilago, 3.
 stellariae-aquaticae, Peronospora, 5, 7.
 stellariae-radiantis, Peronospora, 7.
 stellariae-uliginosae, Peronospora, 5, 7.
 stellata, Auricularia, 3.
 —, Melanconiella, 5.
 —, Mollisia, 8.
 —, Phytophthora, 8.
 —, Torulopsis, 7.
 stellatum, Hypholoma, 7.
 —, Myxosporium, 3, 4.
 —, Sclerotium, 1.
 —, Xylogramma, 7.
 stellatus, Coprinus, 5.
 —, Nepotatus, 3.
 —, Saccharomyces, 6.
 — var. giganteus, Sphaerobolus, 5.
 stellenboschiana, Puccinia, 6.
 stellenboschiensis, Boletus, 3.
 tellerae, Melampsora, 7.
 —, Omphalospora, 3, 4.
 telligera, Lepiota, 3.
 telligerum, Asterostroma, 3.
 tellulata var. minor, Endoxylina, 7.
 stemmatea, Asteromella, 3.
 stemodiae, Cercospora, 8.
 stemonae, Meliola, 3.
 stena, Phyllachora, 3.
 stenasca, Rosellinia, 7.
 stenocarpa, Phyllachora, 3.
 stenocarpi, Gloeosporium, 3.
 —, Phomopsis, 8.
 stenoceras, Ceratostomella, 7.
 —, Ophiostoma, 7.
 stenochlaenae, Parmulina, 4.
 stenodon, Oxydonia, 7.
 stenophylla, Galera, 2.

- stenosperma, Schizochora, 3.
 stenospilum, Helminthosporium, 5.
 stenospilus, Cochliobolus, 8.
 stenospora, Naevia, 1.
 stenosporum, Leptothyrium, 3.
 stenothea, Durella, 7.
 stenusae, Amorphyces, 7.
 stephanandrae, Sphaerotheria, 3.
 stephaniae, Penicillium, 5.
 stephanoderis, Botrytis, 3.
 stephanomeriae, Dicaeoma, 2.
 stephensii, Arcangeliiella, 6.
 steppani, Guignardia, 1, 2.
 stercorearia, Humaria, 7.
 —, Lepiota, 8.
 — f. minor, Stropharia, 5.
 stercorearius, var. pusillus, Ascobolus, 7.
 stercorea var. citrinella, Lachnea, 7.
 — var. microspora, Lachnea, 8.
 sterculiae, Dothiorella, 3.
 —, Macrophoma, 3.
 —, Melanops, 7.
 sterculicola f. carthaginensis, Phyllosticta, 3.
 — f. sterculiae apetalea, Phyllosticta, 3.
 sterculicolum, Colletotrichum, 3.
 sterculicola, Colletotrichum, 3.
 sterei, Belonium, 7.
 stereicola, Odontia, 3.
 —, Psilocybe, 3.
 stereocephali, Corethromyces, 7.
 stereoidea, Coniophora, 7.
 stereoidea, Aleurodiscomyces, 2, 3.
 sterile, Dictyuchus, 6.
 sternbergensis, Ascochyta, 4.
 sternbergiae, Urocystis, 1.
 sternbergii, Amanita, 1.
 —, Pluteus, 2.
 —, Telamonia, 2.
 sternolophi, Ceratomyces, 7.
 sterquilinus var. radicans, Coprinus, 7.
 stevensii, Bagnisiopsis, 4.
 —, Clypeosphaeria, 3.
 —, Crossospora, 3.
 —, Lophodermella, 7.
 —, Meliola, 1.
 —, Parodiopsis, 3.
 —, Phasya, 7.
 —, Phyllachora, 3.
 —, Septoidium, 3.
 —, Uredo, 3.
 stevensoni, Septobasidium, 8.
 stevensonii, Griphosphaerella, 3.
 —, Hyaloscypha, 8.
 —, Odontia, 5.
 stewartiae, Phyllosticta, 4.
 stewartii, Aecidium, 7.
 —, Diaporthe, 7.
 stictica, Durella, 7.
 sticticum, Leptothyrium, 3.
 stigma f. pseudocarpum, Discothecium, 5.
 stigmaoides, Diatrype, 5.
 stigmaphylli, Meliola, 4.
 stigmatum, Helicoma, 4.
 stigmatodes, Laestadia, 3.
 stigmatophylli, Phyllostictina, 7.
 stigma-platani, Mycosphaerella, 8.
 stigmodis, Linochora, 8.
 —, Phyllachora, 8.
 stilbocarphae, Ascochyta, 3.
 stilboidea, Cyphella, 2.
 stilboides var. minus, Fusarium, 6.
 stilboideum, Nematographium, 7.
 stillici, Misgomyces, 7.
 —, Stigmatomyces, 7.
 stillicopsis, Compsomyces, 7.
 stilliansi, Microsporum, 8.
 stillingeri, Clavaria, 3.
 stillingerii, Octaviania, 3.
 stilomedonis, Diclomyces, 7.
 stilton, Penicillium, 5.
 stimulispora, Grandinia, 6.
 stipae, Ascochyta, 2.
 —, Tubercinia, 3.
 —, Ustilago, 6.
 stipaephila, Clitocybe, 1.
 stipae-sibiricae subsp. stenocoelii-stipae sibiricae, Puccinia, 3.
 — subsp. umbelliferarum-stipae-sibiricae, Puccinia, 3.
 stiparum, Hendersonia, 3.
 stipata, Protocrea, 8.
 stipatum, Hypholoma, 8.
 stiphrodes, Cordyceps, 4, 5.
 stipicida, Puccinia, 3.
 stipicola, Puccinia, 3.
 stipina, Ascochyta, 7.
 —, Mycosphaerella, 6.
 stipitata, Aleurina, 5.
 —, Dacryomyces, 2.
 —, Humaria, 5.
 —, Speira, 7.
 stipitatus, Amorphyces, 7.
 —, Gymnocasus, 1.
 stipticoides, Panus, 2.
 stipticus, Pleurotus, 7.
 — var. albedo-tomentosus, Panus, 5.
 — var. congolensis, Panus, 3.
 — var. lacteus, Panus, 7.
 — var. pluriceps, Panus, 8.
 stizophylli, Prospodium, 7.
 stolonifera, Clitocybe, 1.
 stoloniferum var. rubescens, Hysterangium, 4.
 storea, Drosophila, 3.
 stramburgensis, Septoria, 3.
 straminea, Amanita, 3.
 —, Clitocybe, 6.
 —, Leptonia, 3.
 —, Hypocrea, 1, 5.
 —, Mycena, 3.
 —, Naucoria, 2.
 —, Omphalia, 5.
 —, Phillipsia, 8.
 —, Schizoparmia, 3.
 straminellum, Corticium, 3.
 straminellus, Polyporus, 1.
 stramineum, Helotium, 8.
 stramineus var. africanus, Spongipellis, 7.
 stramonii, Rhabdospora, 1.
 —, Sphaeronaema, 5.
 —, Sphaeronaema, 7.
 strangulans, Sphaerotheria, 1.
 strangulata, Clitocybe, 1.
 strangulatum, Helotium, 7.
 strangulatus, Ascomyces, 7.
 —, Autophagomyces, 7.
 —, Corethromyces, 7.
 strasserii, Phoma, 3.
 —, Pseudohelotium, 5.
 stratiferum, Septobasidium, 6.
 stratos, Daedalea, 3.
 —, Dothiorella, 5.
 — Burt., Peniophora, 3.
 — Petch, Peniophora, 3.
 stratosum, Septobasidium, 8.
 —, Stereum, 3.
 stratosus, Merulius, 8.
 —, Phellinus, 5.
 —, Stereofomes, 7.
 — var. brasiliensis, Stereofomes, 7.
 strauchii, Uromyces, 3.
 straussiae, Chaetothyrium, 3.
 streblae, Gloeandromyces, 7.
 streptandra, Araiopora, 7.
 streptocarpi, Asterina, 3.
 striaeformis, Hendersonia, 3.
 — f. agrostidis, Ustilago, 7.
 — f. phlei, Ustilago, 7.
 — f. poaeannuae, Ustilago, 7.
 — f. poae-pratensis, Ustilago, 7.
 striaepe, Eccilia, 3.
 striata, Cintraccia, 8.
 —, Clitocybe, 1.
 —, Hydrocybe, 2.
 —, Inocybe, 6.
 —, Octaviania, 7.
 —, Schulzeria, 8.
 striatella, Russula, 7.
 striatipes, Clitocybe, 1.
 —, Collybia, 1.
 striatospora, Geopyxis, 8.
 striatula, Attylospora, 3.
 —, Hydrocybe, 2.
 striatulus, Cortinarius, 5.
 —, Geaster, 3.
 striatum, Tulostoma, 3.
 3. striatus, Lactarius, 8.
 strictipes, Tricholoma, 1.
 strictum, Gliocladium, 8.

- strictum, Nematographium, 7.
 strictus, Chitonomyces, 3.
 stridulum var. pallidipes, Tricholoma, 7.
 strigellus, Pleurotus (Lentinopanus), 8.
 strigipes, Marasmius, 3.
 strigosa, Ciboria, 5.
 —, Hirsutella, 8.
 strigosum, Hypocapnodium, 6.
 strigosissima, Nolanea, 1.
 strigoso-albus, Polyporus, 3.
 strigosum, Chaetothyrium, 7.
 striiformis, Bifusella, 7.
 striispora, Calostilbe, 3.
 —, Thelephora, 7.
 striisporus, Ascobolus, 5.
 striolata, Mycotodea, 8.
 striolatum, Dicaeoma, 1.
 strobi, Diplodina, 7.
 —, Pholiota, 3.
 —, Sclerophoma, 7.
 strobicola f. cunninghamiae, Hypoderma, 3.
 strobicolum, Leptostroma, 4.
 strobilanthinum, Aecidium, 7.
 strobilicola, Mycena, 8.
 strobiliformis, Podospora, 8.
 strobilina, Chlorociboria, 8.
 —, Collybia, 1.
 strobilinum, Cronartium, 5.
 strobilus, Hysterangium, 4.
 strobincola, Hyalinia, 3.
 stromatica, Discosphaerina, 3.
 —, Guignardia, 3.
 —, Selenophoma, 3.
 stromaticola, Chaetophoma, 1.
 —, Metasphaeria, 1.
 stromatoidea, Mycosphaerella, 3.
 stromatoideum, Helminthosporium, 3.
 stromatophila, Pseudotrichia, 8.
 strongyli, Dimeromyces, 1.
 strongyloidontis, Cytopospora, 7.
 strophanthi, Irenina, 3.
 —, Meliola, 8.
 strophiolata, Amanita, 3.
 — var. bingensis, Amanita, 5.
 strumella var. longispora, Diaporthe, 8.
 struthanthi, Aecidium, 3.
 —, Parodiopsis, 2.
 —, Septoidium, 2.
 —, Uleomyces, 3.
 struthiopteridis, Cercospora, 3.
 —, Delicatula, 8.
 —, Taphrina, 3.
 struthiopteris, Omphalia, 8.
 strychni, Catacauma, 3.
 —, Cercospora, 5.
 —, Oligostroma, 5.
 stuckertiana, Trametes, 3.
 stuhlmanni, Haploravenelia, 2.
 —, Hexagonia, 1.
 —, Sphacelotheca, 5.
 stuhlmanni f. major, Stropharia, 3.
 — var. aurantiaca, Stropharia, 3.
 stühmeri, Cephalosporium, 7.
 stupparius, Xanthochrous, 3.
 sturgisii, Didymium, 8.
 stygia, Ustilago, 3.
 stylobates, Pluteus, 2.
 stylobatum, Exosporium, 3.
 stylochitonis, Uromyces, 3.
 stylospora, Mortierella, 7.
 styracearum, Meliola, 3.
 styracina, Asterina, 3.
 styracis, Cocconia, 4.
 —, Ormathodium, 3.
 styracum, Pseudomeliola, 8.
 —, Saccardomyces, 7.
 stysanosporus, Microascus, 6.
 suaveolens, Cortinarius, 1.
 —, Cylindrium, 7.
 —, Hansenula, 6.
 —, Hebeloma, 1.
 —, Marasmius, 5.
 —, Penicillium, 5.
 — f. indora, Trametes, 7.
 suavis, Alnicola, 6.
 —, Clitocybe, 1.
 suavissimus, Cantharellus, 8.
 subabietinus, Coriolus, 8.
 —, Polystictus, 8.
 subabortivus, Abortiporus, 8.
 —, Polyporus, 8.
 subacuta, Clavaria, 8.
 subaeruginosa, Psilocybe, 3.
 subalba, Lepiota, 8.
 subalbida, Amanita, 6.
 —, Mycena, 6.
 subalpinus, Lactarius, 3.
 subalutacea, Trametes, 3.
 subamanitiformis, Lepiota, 8.
 subammophila, Psilocybe, 3.
 subannosus, Fomes, 3.
 subannulata, Tricholoma, 3.
 subanomala, Tremella, 1.
 subantarctica, Antennaria, 3.
 —, Zignoella, 3.
 subantarcticum, Agyrium, 3.
 —, Chaetostroma, 3.
 subapiculata, Peniophora, 3.
 subapiculatum, Corticium, 3.
 subapoda, Irenina, 3.
 subapplicatus, Pleurotus, 3.
 subaquila, Puccinia, 7.
 subaquosa, Mycena, 8.
 subargillacea, Clavaria, 8.
 subargillaceus, Claudopus, 5.
 subarvinaceus, Cortinarius, 3.
 subaurantiaca, Poria, 5, 6.
 subaureus, Ixocomus, 8.
 subavellanea, Poria, 1.
 subbadia, Poria, 2.
 —, Stropharia, 3.
 subbotrytis, Clavaria, 3, 5.
 — var. intermedia, Clavaria, 5.
 subbryophilum, Leptoglossum, 6.
 subcalcea, Peniophora, 8.
 subcaninus, Cortinarius, 3.
 subcaperata, Stropharia, 6.
 subcaperatus, Polystictus, 2, 3.
 subcapillaris, Mycena, 7.
 subcaperus, Galera, 5.
 subcapucinus, Polyporus, 3.
 subcarbonaceum, Septobasidium, 8.
 subcarcharias, Lepiota, 5, 7.
 subcarnea, Orbiliopsis, 3.
 subcarneum, Clathrotrichum, 2.
 —, Leptobelonium, 3.
 subcarpta, Inocybe, 7.
 subceracea, Acia, 5.
 subcervina, Tomentella, 7.
 —, Trametes, 3.
 subcervinus, Lentinus, 8.
 subciboria, Phialea, 5.
 subcinerascens, Tomentella, 8.
 —, Tricholoma, 8.
 subcinnamomeus, Cortinarius, 5.
 subcircinalis, Stigmatomyces, 7.
 subclavata, Brevilegna, 5.
 subclavatosporus, Boletus, 8.
 subclavigera, Tomentella, 7.
 subclavipes, Paxina, 5.
 subclytocybe, Tricholoma, 3.
 subcollapsa, Poria, 1.
 subcolossus, Polyporus, 5.
 subcommunis, Cortinarius, 8.
 subconfluens, Haplosporella, 3.
 —, Sphaeropsis, 3.
 subcontigua, Polyporus, 6.
 subcorticale, Coniosporium, 3.
 —, Coniothyrium, 3.
 —, Helotium, 7.
 — var. ligustri, Helotium, 8.
 subcorticalis, Caliciopsis, 1.
 —, Erioscypha, 8.
 —, Psathyrella, 3.
 —, Uncinia, 7.
 —, Wallrothiella, 8.
 subcorticola, Poria, 1.
 subcrassa, Poria, 6.
 subcremea, Peniophora, 3.
 subcretaceum, Corticium, 8.
 subcretaceus, Polyporus, 3.
 subcristata, Lepiota, 6, 7.
 subcubensis, Polyporus, 8.
 —, Trametes, 8.
 subcucullata, Mycena, 8.
 subcurvata, Phoma, 8.

- subcuticulare, Gloeosporium, 6.
 subdealbatus, Microporellus, 1.
 subdecipiens, Inocybe, 7.
 subdecora, Bullaria, 3.
 subdecorus, Boletus, 8.
 subdecurrens, Clavaria, 3, 5.
 subdendriticus, Hypochnus, 7.
 subdstricta, Inocybe, 5.
 subdigitata, Solenodonta, 2.
 subdigitatum, Dicaeoma, 1.
 subdiscolor, Kneiffia, 7.
 subdisseminata, Psathyrella, 3.
 subdivisus, Coreomyces, 7.
 subdryophila, Collybia, 6.
 subeffusa, Phyllosticta, 4.
 —, Phyllostictina, 3.
 suberis, Cleistophoma, 3.
 —, Fulvidula, 8.
 —, Leptoporus, 8.
 —, Pholiota, 3.
 — var. nigromaculata, Macrophoma, 3.
 suberosa, Ascochyta, 8.
 —, Trametes, 5.
 suberoso-mollis, Xanthochrous, 8.
 suberumpens, Melanops, 4.
 subeuchroa, Leptonia, 3.
 subfascicularia, Acia, 5.
 subfasciculata, Oospora, 6.
 subferruginea, Tomentella, 7.
 subflavidus, Boletus, 8.
 —, Tylopilus, 8.
 subfloccosa, Psalliota, 8.
 subfomentarius, Fomes, 1.
 subfragilis, Polyporus, 3.
 —, Russula, 8.
 subfrumentaceus, Clitopilus, 6.
 subfuliginosa, Hymenochaete, 3.
 subfulva, Naucoria, 7.
 subfusca, Tapesia, 7.
 subfuscatus, Autophagomyces, 7.
 subfuscum, Hydnum, 1.
 —, Tricholoma, 1.
 subgaleatus, Diclonomyces, 7.
 subgalericulata, Mycena, 6.
 subgelatinosa, Odontia, 3.
 —, Peniophora, 3.
 subgilvus, Polyporus, 1.
 subglabrescens, Polyporus, 3.
 subglischra, Lepiota, 8.
 subglobosa, Cintractia, 7.
 —, Eutorulopsis, 7.
 —, Mollisia, 5.
 —, Plicaria, 7.
 subglobosus, Boletus, 5.
 subglobulifera, Asterina, 1.
 subgoniospora, Collybia, 3.
 subgracilis, Lepiota, 8.
 subgregaria, Mycosphaerella, 3.
 subhaustellaris, Crepidotus, 3.
 subhexagonoides, Poria, 8.
 subhirsuta var. rubra, Humaria, 2.
 — var. theleboloides, Humaria, 2.
 subhispidus, Polyporus, 3.
 subhyalina, Puccinia, 8.
 —, Sebacia, 5.
 subhydrophilus, Polystictus, 1.
 subhyphomoides, Stropharia, 3.
 subiculata, Niptera, 3.
 subiculis, Selenophoma, 3.
 subiculoides, Polystictus, 3.
 —, Ptychogaster, 3.
 subiculosa, Ceratosphaeria, 5.
 —, Peniophora, 3.
 subiculosus, Lycogalopsis, 3.
 subimbricatum, Tricholoma, 1.
 subimperspicuum, Microthyrium, 3.
 subincarnata, Peniophora, 8.
 —, Poria, 2.
 subincarnatum, Gloeocystidium, 8.
 subinclinata, Mycena, 8.
 subinclinatus, Prunulus, 8.
 subinconspicuum, Corticium, 8.
 subincrustatus, Polyporus, 3.
 subinflatus, Ilytheomyces, 7.
 —, Stigmatomyces, 7.
 subinstitius, Marasmius, 5.
 subisabellinus, Hygrophorus, 8.
 subita, Puccinia, 7.
 subjunquillea, Amanita, 7.
 sublaetescens, Corticium, 7.
 sublaevigata, Poria, 6.
 sublanatus var. xanthophyllus, Cortinarius, 7.
 sublanuginosa, Inocybe, 8.
 sublargus, Cortinarius, 5.
 sublaticitum, Penicillium, 5.
 sublenticulare var. ferrugineum, Helotium, 7.
 sublesta, Puccinia, 8.
 sublevis, Milesina, 8.
 sublilacina, Clitocybe, 8.
 —, Sebacia, 7.
 sublilacinum, Tricholoma, 7.
 sublilascens, Corticium, 3.
 sublinitatus, Cortiolus, 8.
 —, Polystictus, 8.
 sublittoralis, Lepiota, 8.
 sublividus, Polyporetus, 8.
 sublucidus, Polyporus, 5.
 sublunatum, Fusarium, 7.
 subluridus, Boletus, 8.
 —, Suillellus, 8.
 sublutea, Amanitopsis, 6.
 —, Humaria, 7.
 sublutescens, Amanita, 1.
 submagnum, Lophiostoma, 5.
 submelinoides, Alnicola, 5, 6.
 —, Naucoria, 5, 7.
 submicrosporum, Corticium, 3.
 subminima, Trametes, 2, 3.
 submontanum, Lycoperdon, 3.
 submutabilis, Hypochnus, 5.
 subnauseosus, Marasmius, 3.
 subnemophila, Puccinia, 3.
 subnigra, Mycena, 7.
 —, Uredo, 8.
 subnigrellus, Rhodophyllus, 8.
 subnimbata, Clitocybe, 8.
 subnitens, Cintractia, 8.
 subnitidum, Entoloma, 8.
 subniveum, Tricholoma, 3.
 subniveus, Hygrophorus, 8.
 subnodosa, Dothichloe, 2.
 subnuda, Pholiota, 8.
 —, Tubercinaria, 7.
 subnudum, Septogloeum, 3.
 subobovatum, Brachysporium, 4.
 subobtusus, Cortinarius, 7.
 subocellata, Trametes, 3.
 subochraceus, Dacryomyces, 2.
 subochroleuca, Russula, 8.
 subochrophylla, Russula, 8.
 subolivacea, Farysia, 7.
 —, Scutula, 7.
 —, Velutaria, 7.
 subolivaceum, Helicobasidium, 2.
 suboreades, Marasmius, 3.
 subostiolica, Sphaerella, 7.
 subostreatus, Pleurotus, 5.
 suboxyspora, Septoria, 3, 7.
 subpallidulum, Corticium, 8.
 subpallidum, Helotium, 7.
 subpalmaris, Rhodotus, 8.
 subpedicellatum, Lycoperdon, 8.
 subpellucida, Clitocybe, 5.
 subplatense, Hebeloma, 8.
 subpoculata, Absidia, 3.
 subporiaeformis, Solenoplea, 3.
 subpratensis, Hygrophorus, 3.
 subprocera, Lepiota, 1, 7.
 subproliferatus, Dimeromyces, 3.
 subprona, Psathyrella, 3.
 subpsittacinus, Hygrophorus, 8.
 subpumila, Mycena, 8.
 —, Pholiota, 3.
 subpumilum, Geoglossum, 7.
 subradicale, Coniothyrium, 3.
 subradicans, Lepiota, 7.
 subradiculosa, Poria, 2.
 subresinosum, Ganoderma, 8.
 subrhombispora, Melanopsamma, 2.
 subroseus, Fomes, 7.
 —, Gomphidius, 3.
 subrostrata, Teichospora, 7.
 —, Thyridella, 7.
 subrotula, Marasmius, 8.
 subrutilans, Hapalopilus, 8.
 —, Polyporus, 8.

- subbrutilescent, Psalliota, 3.
 subsalmonius, Hygrophorus, 8.
 subsanguinolenta, Mycena, 8.
 subsaturninus, Cortinari, 8.
 subsclerotoides, Typhula, 6.
 subsculpta, Calbovista, 7.
 subsemimmersa, Humarina, 8.
 subsensibilis, Boletus, 8.
 —, Ceriomyces, 8.
 subseriata var. francica, Stagonospora, 7.
 subseriatus, Zodiomyces, 7.
 subsericellus, Rhodophyllus, 5.
 subsericeo-mollis, Leptoporus, 8.
 subserpens, Trametes, 1.
 subsessilis, Cordyceps, 8.
 —, Hysteropezizella, 7.
 subsigmoideus, Camptomyces, 3.
 subsimile, Helminthosporium, 5.
 —, Phragmidium, 3.
 subsimilis, Rosellinia, 1.
 subsinuosa var. heteromorpha, Trametes, 7.
 — var. macronema, Trametes, 3.
 — var. micronema, Trametes, 3.
 subsphaericum, Stemphylium, 3.
 subsphaerosporum, Corticium, 3.
 subspinulosa, Clavaria, 3, 5.
 subspiralis, Phyllactinia, 7.
 subspilachnoides var. congolensis, Marasmius, 3.
 substagnina, Tubaria, 3.
 substaudiana, Stropharia, 3.
 substereus, Polyporus, 7.
 substriata, Massariopsis, 1.
 substriatus, Cortinari, 7.
 subsulphurea, Ceracea, 8.
 subsupina, Mycena, 8.
 subsyringea, Doscerehnia, 8.
 subtecta, Hainesia, 7.
 —, Myxosporina, 3.
 subtegulanea, Puccinia, 8.
 subterminalis, Chitonomyces, 3.
 subterranea, Achyla, 5.
 —, Leptolegnia, 3.
 —, Mycena, 5.
 subterraneum, Chaetomium, 4.
 —, Echinobotryum, 5.
 subtestacea, Peniophora, 3.
 —, Tomentella, 3.
 subtestaceus, Phaolus, 3.
 subtilipes, Puccinia, 3.
 subtilis, Galera, 8.
 —, Hyaloscypha, 7.
 —, Russula, 3.
 — var. drupacea, Hyaloscypha, 7.
 — var. tehovens, Clavaria, 8.
 subtilissima, Naemosphaera, 3.
 subtogularis, Pholiota, 7.
 subtomentosus f. gracilis, Boletus, 5.
 — f. roseipes, Boletus, 5.
 — var. leguel, Xerocomus, 7.
 — var. luteolus, Boletus, 8.
 — var. nigricans, Boletus, 3.
 subtortuosa, Ravenelia, 2.
 subtortuosae, Cephalotelium, 2.
 subtropica, Protoscypha, 7.
 subtropicalis, Lophodermella, 7.
 subuda, Psilocybe, 7.
 subulata, Cercosporella, 8.
 —, Hirsutella, 7.
 —, Melanosporopsis, 3.
 subulatus, Aporemices, 7.
 subuliferus, Dimeromyces, 1.
 subumbraculum, Ganoderma, 8.
 subumbrinella, Clavaria, 7.
 subundata, Poria, 2.
 subvaginata, Amanitopsis, 5.
 subvaticosa, Inocybe, 8.
 subvelata, Russula, 5, 6.
 subvelutinae, Naevia, 2.
 subviscosa, Amanita, 5.
 subvilis, Clitopilus, 1.
 subviolaceus, Marasmius, 3.
 subvirescens, Humaria, 3.
 subviridis, Poria, 8.
 subviscida, Mycena, 7.
 subvulgaris, Mycena, 3.
 subweirii, Poria, 6.
 subzonalis, Polyporus, 1.
 subzygodesmoides, Hypocynus, 7.
 succinea, Chrysomyxa, 8.
 —, Libertella, 3.
 —, Paradidymella, 3.
 —, Pezizella, 7.
 succineum, Helotium, 7.
 succineus, Aleurodiscus, 3.
 —, Merulius, 3.
 sudanensis, Helminthosporium, 3.
 —, Phyllachora, 6.
 sudetica, Cytospora, 2.
 —, Guignardia, 2.
 —, Humaria, 8.
 —, Pyrenophora, 3.
 suecica, Durella, 7.
 —, Leciographa, 7.
 —, Ramaria, 7.
 suetae, Cintractia, 7.
 —, Phyllosticta, 3.
 suffulta f. aceris, Phyllactinia, 3.
 — f. actinidiae, Phyllactinia, 3.
 — aesculi, Phyllactinia, 3.
 — alni, Phyllactinia, 3.
 — amelantheris, Phyllactinia, 3.
 — anathrophylli, Phyllactinia, 3.
 — azaleae, Phyllactinia, 3.
 — bignoniae, Phyllactinia, 3.
 — broussonetiae, Phyllactinia, 3.
 — buxi, Phyllactinia, 3.
 — carpini-betuli, Phyllactinia, 3.
 — caryae, Phyllactinia, 3.
 — castaneae, Phyllactinia, 3.
 — celastri, Phyllactinia, 3.
 — cephalanthi, Phyllactinia, 3.
 — chionanthi, Phyllactinia, 3.
 — clematidis, Phyllactinia, 3.
 — colliguajae, Phyllactinia, 3.
 — corni, Phyllactinia, 3.
 — coryli-avellanae, Phyllactinia, 3.
 — cotoneastri, Phyllactinia, 3.
 — desmodii, Phyllactinia, 3.
 — diospyri, Phyllactinia, 3.
 — elaeagni, Phyllactinia, 3.
 — erythrinae, Phyllactinia, 3.
 — evonymi, Phyllactinia, 3.
 — glycines, Phyllactinia, 3.
 — hamamelidis, Phyllactinia, 3.
 — hippophaes, Phyllactinia, 3.
 — juglandis, Phyllactinia, 3.
 — lirodendronis, Phyllactinia, 3.
 — lonicerae, Phyllactinia, 3.
 — magnoliae, Phyllactinia, 3.
 — moricola, Phyllactinia, 3.
 — nyssae, Phyllactinia, 3.
 — oleae, Phyllactinia, 3.
 — ostryae, Phyllactinia, 3.
 — paulowniae, Phyllactinia, 3.
 — philadelph, Phyllactinia, 3.
 — piri, Phyllactinia, 3.
 — pistaciae, Phyllactinia, 3.
 — populi, Phyllactinia, 3.
 — pruni, Phyllactinia, 3.
 — quercina, Phyllactinia, 3.
 — rhamni, Phyllactinia, 3.
 — rhododendri, Phyllactinia, 3.
 — ribesii, Phyllactinia, 3.
 — salicis, Phyllactinia, 3.
 — sambuci, Phyllactinia, 3.
 — sidae, Phyllactinia, 3.
 — sorbi, Phyllactinia, 3.
 — syringae, Phyllactinia, 3.
 — ulmi, Phyllactinia, 3.
 — vaccinii, Phyllactinia, 3.
 — viburni, Phyllactinia, 3.
 — vitis, Phyllactinia, 3.
 — xanthoxyli, Phyllactinia, 3.
 suffusca, Polythelis, 2.
 suganii, Rhodotorula, 7.
 —, Torula, 7.
 sugomakensis, Septoria, 7.
 suifunensis, Puccinia, 8.
 suksdorfii, Micropuccinia, 2.
 — var. aggregata, Comatricha, 3.
 sulcata, Calonectria, 3.
 —, Clavulinopsis, 3, 6.

- sulcata, Collybia, 8.
- , Galera, 3.
- , Morchella, 3.
- , Mycena, 1.
- , Naucoria, 2.
- , Psathyra, 8.
- , Psathyrella, 2.
- , Trametes, 3.
- sulcatipes, Marasmius, 5.
- sulcatissima, Collybia, 8.
- sulcatum, Tricholoma, 1.
- sulcatus, Dimeromyces, 1.
- , Lysurus, 6.
- , Marasmius, 2, 5.
- sulcispora, Nectria, 1, 5.
- sulfurea, Peronospora, 3.
- , Rhizomorpha, 3.
- , Schulzeria, 7.
- sulfurescens, Sporotrichum, 5.
- sulphuratum var. piceae, Helotium, 5.
- sulphurea, Discodiaporthe, 2.
- , Grandinia, 3.
- , Hyaloscypha, 7.
- , Melanconis, 3.
- , Mycena, 1.
- , Odontia, 5.
- , Pezizella, 7.
- , Pholiota, 2.
- , Poria, 5.
- , Russula, 1.
- , Rutstroemia, 7.
- sulphurella, Calonectria, 3.
- sulphurellum, Tricholoma, 3.
- sulphureo-marginatum, Corticium, 7.
- sulphureo-conspersa, Mycena, 3.
- sulphureo-ochracea, Oospora, 7.
- sulphureo-squamulosa, Lepiota, 3.
- sulphureo-testaceum, Leptobolium, 3.
- sulphureum, Discosporium, 2.
- , Stereum, 8.
- , var. eusulphureum, Tricholoma, 8.
- , var. rhodophylla, Tricholoma, 8.
- sulphureus, Cortinarius, 8.
- , Laetiporus, 1.
- , Merulius, 3.
- , Phallus, 8.
- , Pluteus, 2.
- , Rhizopogon, 6.
- , Tyromyces, 7.
- , f. silvestris, Boletus, 3.
- , var. albolabyrinthiporus, Polyporus, 5.
- , var. citrinus, Cortinarius, 8.
- sulphuroides, Pleurotus, 1.
- sulphurosum, Corticium, 1.
- sumachi var. microspora, Haplosporella, 3.
- sumatrae, Camptomyces, 3.
- , Stichomyces, 7.
- sumatranum, Podostroma, 7.
- sumatrensis, Stigmatomyces, 7.
- sumnevicziana, Ustilago, 8.
- supellae, Herpomyces, 7.
- superba, Dichaerina, 6.
- , Lachnea, 7.
- , Ustilago, 3.
- superbum, Secotium, 3.
- superficiale, Cladosporium, 3.
- superflua, Sphaelotheca, 5.
- , var. macedonica, Didymella, 8.
- superiorensis, Gomphidius, 7.
- superius, Dicaeoma, 1.
- superniger, Polyporus, 2, 3.
- superposita, Macrocoma, 6.
- supinus var. subzonata, Polyporus, 7.
- suppressum, Prosopium, 3.
- surculorum, Leptosphaeria, 7.
- surigaoensis, Asteromyxa, 7.
- surinamensis, Anthurus, 3.
- , Hirsutella, 1.
- , Tremellogaster, 3.
- susica, Uredo, 8.
- suspecta, Ciboria, 7.
- , Sphaeropsis, 3.
- sutherlandiae, Physalosporina, 7.
- suttoniae, Actinodothis, 3.
- , Asterina, 3.
- , Beelia, 3.
- , Calothyrium, 3.
- , Oligostroma, 3.
- , Stomiopeltella, 3.
- suzae, Pezizella, 7.
- , Pluteus, 8.
- svalbardense, Lophodermium, 3.
- svalbardensis, Plenodomus, 3.
- , Pseudopeziza, 7.
- , Pyrenopeziza, 3.
- swanetica, Hygrocybe, 6.
- , Omphalia, 6.
- swantoni, Spicaria, 6.
- sweetiae, Diploidium, 3.
- , Parodiopsis, 2.
- sweicickii, Penicillium, 5.
- swieteniae, Meliola, 7.
- , Pestalozzia, 3.
- , Phyllachora, 7.
- sycomori, Phyllachora, 8.
- syconophila, Ascochyta, 3.
- , Botryodiplodia, 3.
- , Haplosporella, 5.
- sydowiana, Asterina, 3.
- , Discozithia, 3.
- , Endodothiora, 4.
- , Meliola, 3.
- , Meliolina, 3.
- , Myxophaciella, 3.
- sydowianum, Coniothyrium, 3.
- , Entyloma, 3.
- , Myxophacidium, 7.
- sydowii, Anatexis, 6.
- , Aspergillus, 5.
- , Cicinnobella, 3.
- , Cytospora, 7.
- , Parasterina, 8.
- , Stephanotheca, 6.
- sykora, Bolbitis, 7.
- silvestris, Boletus, 5.
- sylvicola, Laetia, 7.
- symaethidis, Uromyces, 3.
- symbioticum, Cephalosporium, 8.
- , Trichosporium, 7.
- symbolanthi, Botryodiplodia, 3.
- symphoremata, Meliola, 7.
- symphoricarpi, Amphispheeria, 7.
- , Cytospora, 5.
- , Dothichiza, 3.
- , Griphosphaerioma, 2.
- , Micropuccinia, 3.
- , Myxofusicoccum, 3.
- , Rhizogene, 1.
- , Sphaeloma, 5.
- , Trichocladia, 3.
- symphyti, Peronospora, 3.
- , Sporotrichum, 3.
- symphyti-cordati, Ovularia, 7.
- symploci, Dothiora, 3.
- , Hypodermella, 5.
- , Monostichella, 3.
- , Trametes, 5.
- sympodialis, Pyrenopeziza, 8.
- syncarpiae, Phomopsis, 8.
- synchytrii, Phlyctochytrium, 5.
- synedrella, Leptopuccinia, 3.
- , Micropuccinia, 2.
- syngenesia f. nigricolor, Diaporthe, 3.
- syntherismae, Uredo, 3.
- syringae, Cytophoma, 7.
- , Dendrophoma, 3.
- , Dothiora, 3.
- , Massarina, 7.
- , Microsphaera, 3.
- , A. Bond., Mycosphaerella, 3.
- , Cruchet, Mycosphaerella, 3.
- , Phaeosphaerella, 3.
- , Sphaeropsis, 3.
- , Spilosticta, 3.
- syringaeicola, Ascochyta, 3.
- syringica, Abaphospora, 8.
- systema-solare, Prillieuxina, 8.
- szaferei, Penicillium, 5.
- szafariana, Pyrenophora, 3.
- szczepkowski, Phoma, 7.
- szembelii, Cytospora, 7.
- szulcowskii, Penicillium, 5.
- szurákiana, Sterigmatocystis, 1.

- tabaci, Erysiphe, 5.
 —, Phytophthora, 3, 5.
 tabacina, Dermateopsis, 7.
 —, Leptonia, 7.
 —, Peniophora, 3.
 —, Peronospora, 7.
 —, Pseudonectria, 1, 5.
 —, Tomentella, 3.
 — f. badio-ferruginea, Hymenochaete, 7.
 — f. fulvorubella, Tomentella, 3.
 — f. saxicola, Tomentella, 3.
 tabacinoides, Irpex, 1, 3.
 tabacinum, Cephalosporium, 7.
 —, Septobasidium, 3.
 tabebuiae, Anisochora, 3.
 —, Prospodium, 3.
 —, Septoria, 5.
 tabernaemontanae, Neostomella, 3.
 —, Phyllachora, 3.
 —, Phyllostictina, 3.
 tabularis, Mycosphaerella, 3.
 tabularum, Cryptodiscus, 8.
 tabulosus, Polyporus (Apodoporus), 3.
 tachirensis, Phaeodimeriella, 7.
 —, Phyllachora, 7.
 tacita, Uredo, 7.
 tacsonia var. passiflorae, Asterina, 3.
 taenia, Ustilago, 8.
 taganesuge, Puccinia, 8.
 tahensis, Puccinia, 8.
 tahitiensis, Hypoxylon, 3.
 taiana, Septoria, 4.
 —, Ustilago, 4.
 tainia, Uredo, 8.
 taisetsuensis, Coleosporium, 8.
 taiwanensis, Cercospora, 7.
 taiwaniana, Uredo, 7.
 talae, Haplosporella, 3.
 —, Melanoporthe, 8.
 talicei, Achorion, 8.
 talini, Aecidiolum, 3.
 tamaricaria, Phomopsis, 7.
 tamaricis, Coryneopsis, 7.
 —, Haplosporella, 4.
 —, Leptosphaeria, 3.
 —, Sirodiplospora, 8.
 —, Sphaeropsis, 3.
 tamarindica, Botryodiplodia, 4.
 tamarisci, Coniothyrium, 3.
 tami, Ascochyta, 3.
 —, Cercospora, 3.
 —, Cryptosporium, 3.
 —, Macrophoma, 3.
 —, Metasphaeria, 3.
 —, Phomopsis, 2.
 —, Rhabdospora, 3.
 —, Trochila, 3.
 tamseliensis, Sphaerella, 8.
 tanacetii, Entyloma, 8.
 —, Peronospora, 3.
 —, Pyrenochaeta, 3.
 tanaense, Fusicoccum, 3.
 tanakae, Capnodium, 1.
 —, Cerotelium, 8.
 —, Ustilago, 7.
 tandonii, Aecidium, 7.
 —, Hapalophragmium, 8.
 —, Phyllachora, 7.
 —, Ravenelia, 8.
 —, Sarcinella, 8.
 tapesioides, Chrysosethallus, 7.
 —, Cistella, 8.
 tapirae, Endodothella, 3.
 —, Myrianginella, 3.
 —, Uleomyces, 3.
 tapirirae, Meliola, 3.
 tapiriricola, Meliola, 3.
 taquarae, Asterostromella, 7.
 —, Matruchotia, 7.
 tararua, Puccinia, 3.
 taraxaci, Bremia, 7.
 taraxaci-serotini, Puccinia, 3.
 tarchiniana, Acremoniella (Allescheriella), 8.
 tarda, Closterosporium, 6.
 tardicrescens, Pythium, 8.
 tardira, Botryodiplodia, 3.
 tardissimum, Dicaeoma, 1.
 tardum, Penicillium, 5.
 tarsicola, Chitonomyces, 3.
 tartarina, Metasphaeria, 3.
 —, Sagediopsis, 5.
 taslimii, Ravenelia, 8.
 tasmanica, Arcangeliiella, 7.
 —, Gautiera, 6.
 —, Lindrothia, 3.
 —, Morchella, 1.
 —, Otidea, 5.
 —, Poria, 6.
 —, Terfezia, 5.
 —, Typhula, 2.
 —, Vibrissea, 5.
 tasmanicum, Castoreum, 7.
 tasmanicus, Hymenogaster, 7.
 —, Melanobotrys, 5.
 tasmaniense, Discosporium, 2, 5.
 tassii, Phyllosticta, 5.
 tatari, Morchella, 3.
 tatarica, Hendersonia, 8.
 —, Peronospora, 7.
 tatarici, Phyllosticta, 3, 4.
 tatarinovii, Puccinia, 8.
 tatraensis, Pezizella, 7.
 taurica, Leptosphaeria, 7.
 —, Leveillula, 2.
 —, Pleospora, 7.
 —, Puccinia, 8.
 —, Rebentischia, 7.
 —, Spicaria, 7.
 — f. acanthophylli, Leveillula, 3.
 — f. achilleae, Leveillula, 3.
 — f. alhaginis, Leveillula, 3.
 — f. altheae, Leveillula, 3.
 — f. ammodendri, Leveillula, 3.
 — f. ammothamni, Leveillula, 3.
 — f. artemisiae, Leveillula, 3.
 — f. asclepiadeae, Leveillula, 3.
 — f. astragali, Leveillula, 3.
 — f. calligoni, Leveillula, 3.
 — f. cannabis, Leveillula, 3.
 — f. capparis, Leveillula, 3.
 — f. cardui, Leveillula, 3.
 — f. carlinae, Leveillula, 3.
 — f. carthami, Leveillula, 3.
 — f. centaureae, Leveillula, 3.
 — f. cerinthes, Leveillula, 3.
 — f. chondrillae, Leveillula, 3.
 — f. chrozophorae, Leveillula, 3.
 — f. ciceris, Leveillula, 3.
 — f. cirsi, Leveillula, 3.
 — f. cisti, Leveillula, 3.
 — f. clematidis, Leveillula, 3.
 — f. coccinae, Leveillula, 3.
 — f. cousinae, Leveillula, 3.
 — f. cynarae, Leveillula, 3.
 — f. datiscae, Leveillula, 3.
 — f. dauci, Leveillula, 3.
 — f. diarthronis, Leveillula, 3.
 — f. dodartiae, Leveillula, 3.
 — f. dorycnii, Leveillula, 3.
 — f. elaeosellini, Leveillula, 3.
 — f. elaeagni, Leveillula, 3.
 — f. eryngii, Leveillula, 3.
 — f. euphorbiae, Leveillula, 3.
 — f. eurotiae, Leveillula, 3.
 — f. exochordae, Leveillula, 3.
 — f. foeniculi, Leveillula, 3.
 — f. glycyrrhizae, Leveillula, 3.
 — f. gundeliae, Leveillula, 3.
 — f. haloxyl, Leveillula, 3.
 — f. hedysari, Leveillula, 3.
 — f. helianthemii, Leveillula, 3.
 — f. helichrysi, Leveillula, 3.
 — f. hibisci, Leveillula, 3.
 — f. inulae, Leveillula, 3.
 — f. kochiae, Leveillula, 3.
 — f. lappae, Leveillula, 3.
 — f. lappulae, Leveillula, 3.
 — f. lepidii, Leveillula, 3.
 — f. linariae, Leveillula, 3.
 — f. malvae, Leveillula, 3.
 — f. medicaginis, Leveillula, 3.
 — f. nepetae, Leveillula, 3.
 — f. nitrariae, Leveillula, 3.
 — f. odontospermi, Leveillula, 3.
 — f. pegani, Leveillula, 3.
 — f. phlomidis, Leveillula, 3.
 — f. phytematis, Leveillula, 3.
 — f. picridis, Leveillula, 3.

- taurica f. plumbaginis, *Leveillula*, 3.
 — f. psoraleae, *Leveillula*, 3.
 — f. ricini, *Leveillula*, 3.
 — f. rutae, *Leveillula*, 3.
 — f. salsolae, *Leveillula*, 3.
 — f. salviae, *Leveillula*, 3.
 — f. saponariae, *Leveillula*, 3.
 — f. saussureae, *Leveillula*, 3.
 — f. scabiosae, *Leveillula*, 3.
 — f. scutellariae, *Leveillula*, 3.
 — f. senecionis, *Leveillula*, 3.
 — f. serratulae, *Leveillula*, 3.
 — f. sophorae, *Leveillula*, 3.
 — f. statices, *Leveillula*, 3.
 — f. taraxaci, *Leveillula*, 3.
 — f. tausaghyzi, *Leveillula*, 8.
 — f. teucriti, *Leveillula*, 3.
 — f. thevenotiae, *Leveillula*, 3.
 — f. thymeleae, *Leveillula*, 3.
 — f. verbasci, *Leveillula*, 3.
 — f. viciae, *Leveillula*, 3.
 — f. vincetoxici, *Leveillula*, 3.
 — f. zollikoferiae, *Leveillula*, 3.
 — f. zygophylli, *Leveillula*, 3.
 — var. macrospora, *Oidiopsis*, 8.
taurinum, *Mycocleptodon*, 7.
tau-saghyzi, *Phoma*, 8.
 —, *Phyllosticta*, 8.
 —, *Septoria*, 8.
taxi, *Athaloderma*, 3.
 —, *Anthostomella*, 7.
 —, *Ceuthospora*, 3.
 —, *Hendersonia*, 5.
 —, *Niptera*, 2, 5.
 —, *Systremma*, 3.
 —, *Xenodermis*, 3.
taxicola, *Cryptocline*, 3.
taxicolum, *Phacidium*, 3.
 —, *Saccothecium*, 8.
taxodii, *Fomes*, 8.
 —, *Peniophora*, 3.
 —, *Pyropolyporus*, 8.
 —, *Sclerophoma*, 7.
taxophila, *Clavaria*, 2, 3.
tayabensis, *Merrilliopeletis*, 3.
 —, *Parasterina*, 7.
taylori, *Monoblepharis*, 8.
 —, *Polyporus*, 3.
taylorii, *Mesophellia*, 3.
tecleae, *Phyllachora*, 3.
tecumae, *Haplosporella*, 3.
 —, *Phomopsis*, 8.
 —, *Sphaeropsis*, 3.
 —, *Trichocicinnus*, 7.
tecomaxochitli, *Septoria*, 4.
tecomicola, *Prospodium*, 7.
 —, *Puccinia*, 3.
tecomis, *Chaetospermella*, 7.
tecta, *Asterostromella*, 8.
 —, *Pezizella*, 7.
 —, *Phakospora*, 3.
tectioniae, *Cercospora*, 3.
tedeschi, *Monacrosporium*, 7.
tegumentosus, *Polyporus*, 3.
tehani, *Amazonia*, 7.
tehovense, *Helotium*, 7.
tehuelches, *Uromyces*, 3.
telekiae, *Ramularia*, 6.
telekiana, *Sclerophomella*, 3.
teleioanthina, *Collybia*, 8.
telmateiae, *Helotium*, 7.
temucensis, *Uredo*, 7.
temulenta f. *flexuosa*, *Naucoria*, 7.
tenacipes, *Mycena*, 7.
tenax, *Mycena*, 8.
 —, *Polyporus*, 3.
tenebrionis, *Sporomyxa*, 7.
tenebrosa, *Endogone*, 4, 5.
 —, *Tapesia*, 7.
 —, *Uredo*, 3.
tenebrosus, *Aecidium*, 3.
tenella, *Edythea*, 6.
 —, *Mainsia*, 6.
 —, *Peniophora*, 3.
 —, *Periconia*, 5.
 — var. *concinna*, *Cribraria*, 5.
tenellum, *Lachnum*, 7.
 —, *Microxyphium*, 5.
 —, *Myrioconium*, 3.
tenenbaumi, *Rhachomyces*, 3.
tener var. *mutabilis*, *Hymenogaster*, 5.
tenera, *Physalacria*, 5.
teneroides, *Pholiotina*, 8.
 — var. *naucorioides*, *Galera*, 8.
tenerrima, *Clitocybe*, 1.
 —, *Collybia*, 8.
 —, *Comatricha*, 5.
tenerrimum, *Corticium*, 3.
tenerum, *Stereum*, 3.
tennesseensis, *Hygrophorus*, 8.
tentaculum, *Zoophagus*, 8.
tentaculifera, *Eriopeziza*, 7.
tentaculiferum, *Belonium*, 7.
tenuiasca, *Pezizella*, 7.
tenuiculus, *Polystictus*, 3.
tenuifilum, *Helicoma*, 6.
tenuipes, *Acremonium*, 8.
 —, *Lepiota*, 3.
tenuipora, *Poria*, 1.
tenuis, *Blastocladia*, 3.
 —, *Dacryomitra*, 2, 5.
 —, *Dactylella*, 8.
 —, *Eriomycopsis*, 3.
 —, *Fomes*, 1.
 —, *Hymenochaete*, 1.
 —, *Hymenopsis*, 3.
 —, *Linkiella*, 2.
 —, *Milesia*, 7.
 —, *Oospora*, 5.
 —, *Paracoccidioides*, 8.
 —, *Phaeosaccardinula*, 3.
 —, *Ramularia*, 3, 7.
 —, *Sphacelotheca*, 5.
 —, *Stropharia*, 3.
 —, *Thelophora*, 6.
 — var. *mali*, *Alternaria*, 2, 5.
tenuishypha, *Trichophyton*, 8.
tenuispinifer, *Coriolus*, 8.
 —, *Polystictus*, 8.
tenuispora, *Hyaloscypha*, 7.
 —, *Omphalia*, 1.
 —, *Sclerotinia*, 7.
 —, *Ustilago*, 6.
tenuisporum, *Schizoxylon*, 3.
tenuisporus, *Marasmius*, 8.
 —, *Rhizopogon*, 6.
tenuissima, *Alternaria*, 7.
 —, *Irenopsis*, 3.
 —, *Pezizella*, 7.
 —, *Poria*, 3.
tenuistipes, *Omphalia*, 5.
tenuistromicola, *Rosellinia*, 3.
tenuo-rosea, *Trametes*, 3.
teodorescoi, *Aecidium*, 8.
teodorescui, *Uromyces*, 8.
tephra, *Kneiffia*, 7.
tephroleucus, *Tyromyces*, 7.
 — var. *aureo-floccosus*, *Hygrophorus*, 8.
tephropluteus, *Amanita*, 6.
tephrosiae, *Elsinoe*, 8.
 —, *Phyllachora*, 3.
tephrositcola, *Ravenelia*, 8.
tephrum, *Lycoperdon*, 2, 3.
tequendamensis, *Endotrabutia*, 5.
terammiae, *Meliola*, 3.
terammicola, *Uredo*, 8.
teratosporon, *Pythium*, 7.
terebinthi, *Pseudopeziza*, 3.
terlikowskii, *Penicillium*, 5.
terminaliae, *Cercospora*, 5.
 —, *Hendersonia*, 3.
 —, *Sphaceloma*, 8.
terminalis, *Dicranomyces*, 7.
termitaria, *Laboulbeniopsis*, 1.
termitum, *Mycena*, 7.
ternstroemiae, *Mycosphaerella*, 7.
terrea var. *livida*, *Kneiffia*, 7.
terrestre, *Fusarium*, 7.
 —, *Lachnum*, 8.
terrestris, *Arachniotus*, 5.
 —, *Blepharospora*, 1.
 —, *Coryne*, 7.
 —, *Crepidotus*, 8.
 —, *Eucratomyces*, 7.
 —, *Hyaloscypha*, 7.
 —, *Lachnea*, 7.

- terrestris, Lentinus, 3.
 —, Ombrophila, 7.
 —, Omphalia, 8.
 —, Pholiota, 5.
 —, Phoma, 5.
 —, Pindara, 7.
 —, Pleurotus, 1.
 —, Poria, 3.
 —, Rutsstroemia, 7.
 —, Saprolegnia, 8.
 —, Stemmalaria, 7.
 —, Stereofomes, 7.
 —, Torulopsis, 7.
 — var. digitata, Phylacteria, 3.
 — var. eradians, Phylacteria, 3.
 — var. infundibuliformis, Phylacteria, 3.
 — var. resupinata, Phylacteria, 3.
 — var. tomentella, Phylacteria, 3.
 terreum, Scolecobasidium, 3.
 terricola, Peniophora, 3.
 terrophilus, Trichurus, 4.
 tersa, Entosordaria, 1.
 —, Meliola (Irenina), 8.
 tertia var. africana, Asterina, 1.
 tertiaria, Torulites, 4.
 tertiarius, Melanosphaerites, 6.
 tessella, Allantoporthe, 2.
 tessellata, Bertia, 5.
 —, Calonectria, 8.
 —, Rickia, 3.
 testacea, Humarina, 5.
 —, Lepiota, 7.
 —, Pholiota, 8.
 —, Tomentella, 3.
 testaceo-aurantiaca, Russula, 3.
 testaceogilva, Tomentella, 3.
 testaceus, Leptoporus, 3.
 — var. pannicola, Ascophanus, 4.
 testata, Melanoleuca, 7.
 testudinea, Sclerotopsis, 3.
 tetracerae, Asterina, 6.
 —, Pycnodothis, 3.
 tetraceros, Acaulopage, 7.
 tetracoccum, Stephanoma, 7.
 tetragoniae, Persooniella, 3.
 tetragonolobi, Peronospora, 3.
 tetragonolobi-palestini, Peronospora, 8.
 tetramera, Stagonospora, 3.
 tetramerii, Dicaeoma, 2.
 tetrandus, Stigmatomyces, 7.
 tetraplasandrae, Seynesiopeletis, 3.
 tetraplodontis, Didymosphaeria, 3.
 —, Phyllosticta, 3.
 tetrasperma, Physalospora, 8.
 tetraspora, Calopeltis, 7.
 —, Cookeina, 3.
 —, Dasypezis, 3.
 —, Didymascella, 5.
 —, Endodothella, 3.
 —, Fimetaria, 5.
 —, Humarina, 5.
 —, Linospora, 8.
 —, Micropeltella, 3.
 —, Mycosphaerella, 3.
 —, Phyllachora, 7.
 —, Pseudoglyphis, 5.
 —, Robledia, 4.
 tetrasporum, Trichoglossum, 5.
 tetrasporus, Choiromyces, 8.
 tetrastigmatis, Monostichella, 3, 8.
 tetrazygiae, Asterina, 3.
 —, Guignardia, 1.
 tetrica, Disculina, 5.
 —, Linochora, 3.
 teucarii, Helotium, 3.
 —, Peronospora, 3.
 —, Phoma, 4.
 —, Pseudopeziza, 3.
 —, Sphaerella, 4.
 texana, Cumminsia, 7.
 —, Peniophora, 3.
 texanum, Ozonium, 7.
 texensis, Chaconia, 3.
 —, Mycena, 8.
 —, Phyllosticta, 5.
 thalictri, Ascochyta, 3.
 —, Dothidella, 3.
 —, Haplosporella, 3.
 —, Lophiostoma, 5.
 —, Phoma, 7.
 —, Ramularia, 3.
 —, Scleropleella, 1.
 —, Stagonospora, 3, 6, 7.
 thalictri-distichophylli, Puccinia, 3.
 thalictri-koeleriae, Puccinia, 8.
 thalictricola, Macrophoma, 3.
 —, Phoma, 3.
 —, Rhadospora, 3.
 thalictrina, Asteromella, 7.
 —, Hendersonia, 3.
 —, Leptosphaeria, 3.
 thalictrinum, Cylandrosporium, 4.
 thamnospira, Zoopage, 8.
 thapsiae, Phoma, 7.
 thaspicola, Cercospora, 4.
 thaumasia, Dactylella, 8.
 thaxterelli, Meionomyces, 7.
 thaxteri, Acanthostigmella, 4.
 —, Cordyceps, 8.
 —, Coreomyces, 7.
 —, Gelopellis, 8.
 —, Graphiola, 3.
 —, Helicoon, 7.
 —, Hydnangium, 7.
 —, Hysterangium, 4.
 —, Mortierella, 8.
 —, Neopectia, 3.
 —, Paracoreomyces, 7.
 —, Rhizopogon, 8.
 —, Taphrina, 8.
 —, Termitaria, 3.
 —, Ustilago, 8.
 —, Xenospora, 4.
 thaxteriana, Entomophthora, 8.
 theacearum, Meliola, 3, 5.
 theae, Ascochyta, 2.
 —, Capnodium, 6.
 —, Cercoseptoria, 4.
 —, Coniothyrium, 3.
 —, Cryptomyces, 5.
 —, Cytospora, 3.
 —, Didymosphaeria, 3.
 —, Elsinoe, 8.
 —, Hendersonia, 2.
 —, Hypodermopsis, 2.
 —, Leptothyrium, 3.
 —, Microdothella, 3.
 —, Microxyphium, 6.
 —, Pholiota, 3.
 —, Physalospora, 8.
 —, Podoconis, 7.
 —, Septobasidium, 6.
 —, Sillia, 2.
 —, Stagonospora, 2.
 —, Valsa, 2.
 theicola, Botryosphaeria, 3.
 —, Macrophoma, 3.
 —, Phyllostictina, 3.
 theissenii, Asterina, 3.
 —, Hypoxylon, 3.
 —, Milesina, 7.
 —, Ophiobolus, 4.
 —, Uleomyces, 3.
 thejoleuca, Amanita, 5.
 theleboloides, Patella, 5.
 thelenoides, Didymosphaeria, 2.
 thelidii, Xenosphaeria, 1.
 thelypodii, Puccinia, 8.
 thelypteridis, Mycosphaerella, 2.
 themedae, Massariothea, 8.
 —, Meliola, 7.
 theobromae, Cilicliopodium, 1, 5.
 —, Coniothyriella, 8.
 —, Epicoccum, 3.
 —, Helminthosporium, 1.
 —, Metasphaeria, 1, 5.
 —, Pestalozzia, 3.
 —, Phomopsis, 8.
 —, Physalospora, 1.
 —, Polylenochromatia, 6.
 —, Polyporus, 3.
 —, Stachylidium, 1.
 theobromicola, Leptosphaeria, 3.
 —, Physalospora, 3.
 —, Septoria, 3.
 theodulina, Didymosphaeria, 4.
 —, Sphaerella, 4.
 thermophila, Acremoniella, 5.

- thermophilum, Lycoperdon, 3.
 thermopsisidis, Pseudopuccinia, 3.
 -, Septoria, 3.
 thesii, Persooniella, 3.
 thespesiae, Ascochyella, 3.
 -, Botryodiplodia, 5.
 thinocharinus, Misgomyces, 7.
 thistletonia, Pseudapiospora, 4.
 thladianthae, Cercospora, 7.
 thlaspeos, Albugo, 7.
 -, Asteromella, 4, 8.
 -, Leptopuccinia, 3.
 -, Micropuccinia, 3.
 thomasi, Meliola, 8.
 thomi, Penicillium, 5.
 thripidum, Cephalosporium, 6.
 thuemeniana, Blastophoma, 7.
 -, Meliola, 3.
 thuidii, Pleurotus, 3.
 thujae, Haplosporella, 3.
 -, Hysterium, 2.
 -, Lachnella, 7.
 -, Microthyrium, 3.
 -, Mollisia, 7.
 -, Mycosphaerella, 3.
 -, Peniophora, 3.
 -, Phomopsis, 1.
 -, Stannaria, 8.
 -, Valsa, 1.
 thujaeicola, Leptosphaeria, 6.
 thujana, Diaporthe, 2.
 thujarum, Mytilidion, 7.
 thujicola, Pistillaria, 5.
 thujinum, Coryneum, 3.
 -, Lachnum, 5.
 thunbergiae, Irenina, 7.
 -, Meliola, 8.
 thunbergiae-fragrantis, Aecidium, 6, 8.
 thuyae, Lophodermina, 7.
 -, Lophodermium, 3.
 thwaitesii, Cordyceps, 2.
 -, Myriangium, 5.
 -, Nyssospora, 2.
 -, Stereum, 3.
 thymi, Coniothyrium, 3.
 -, Trematosphaeria, 7.
 thymicola, Galera, 8.
 -, Mycena, 1.
 thymiphila, Clavaria, 8.
 -, Lepiota, 8.
 -, Russulopsis, 8.
 thymiphilum, Geoglossum, 7.
 thymiphilus, Cantharellus, 1.
 thyreocephali, Dichomyces, 7.
 thysanohyphalon, Nematosporangium, 6.
 thysselini, Sphaerella, 8.
 tienmuensis, Polyporus, 7.
 tienpinensis, Rosellinia, 7.
 tigrinum, Septobasidium, 6.
 tigrinus var. holopogonius, Lentinus, 8.
 - f. squarrosulus, Lentinus, 8.
 tijbodense, Pleurographium, 7.
 tijucae, Uredo, 6.
 tiliacea, Haplosporella, 3.
 -, Orbilia, 7.
 -, Pezizella, 7.
 - var. dubia, Haplosporella, 3.
 tiliaceum, Infundibulum, 7.
 tiliaceus, Irpex, 3.
 -, Pluteus, 2.
 tiliiae, Amphicytostroma, 2.
 -, Apiognomonina, 1.
 -, Byssotheciella, 3.
 -, Calicium, 5.
 -, Cytogloeum, 3.
 -, Gloeosporidium, 3.
 -, Hyaloscypha, 7.
 -, Myxosporina, 1.
 -, Myxosporium, 3, 4.
 -, Naevia, 7.
 -, Pestalozzia, 7.
 -, Phyllachora, 3.
 -, Pleurocolla, 3.
 -, Ramularia, 3.
 - f. gigantea, Hecospora, 8.
 tiliaceolum, Coryneum, 8.
 tillandsiae, Cryptodiaporthe, 8.
 timagamensis, Delitschia, 7.
 timorensis, Xylaria, 2.
 tinctorius, Hydnofores, 3.
 -, Pisolithus, 5.
 tinctura, Mycena, 3.
 tineae, Pholiota, 3.
 tingens, Fusicoccum, 8.
 -, Trichosporium, 3.
 tini, Pyrenopeziza, 7.
 tinoporae, Colletotrichum, 7.
 -, Mycosphaerella, 8.
 -, Phyllostictina, 7.
 tiritea, Puccinia, 3.
 tirolensis, Crepidotus, 8.
 -, Olla, 7.
 -, Pezizella, 3.
 - var. artemisiae, Olla, 7.
 tirolensis, Coleroa, 7.
 -, Leptosphaeria, 7.
 tisdaleana, Coriopsis, 8.
 tisdaleanus, Polyporus, 8.
 tithoniae, Ophiostoma, 7.
 tityri, Ascopanus, 7.
 tijbodense, Septobasidium, 6.
 tijbodensis, Asterinella, 1.
 -, Endogone, 7.
 -, Lanomyces, 3.
 -, Nectria, 3.
 -, Prillieuxina, 8.
 -, Puccinia, 3.
 tlahuicola, Clavaria, 2.
 tmesiphori, Porophoromyces, 3.
 toa, Puccinia, 5.
 tobinagai, Mlesina, 8.
 tochinaiana, Clavaria, 6.
 tochinaianum, Melanotaenium, 7.
 toddaliae, Isotaxis, 6.
 -, Meliola, 8.
 toetoe, Uredo, 3.
 tofieldiae, Stagonospora, 7.
 togashiana, Diplodia, 8.
 -, Dothiorella, 8.
 -, Microdiplodia, 8.
 -, Puccinia, 7.
 togata, Ustilago, 3.
 togularis, Pholiota, 8.
 tokoroi, Cercospora, 8.
 tokunagai, Puccinia, 7.
 toledoi, Bagnisiopsis, 7.
 tolerandus, Uredo, 6.
 tolimensis, Micropuccinia, 3.
 -, Uredo, 5.
 tolosa, Xylaria, 5.
 tolipidis, Entyloma, 5.
 -, Septoria, 5.
 toluiferae, Colletotrichum, 5.
 tomari, Dimeromyces, 1.
 -, Synandromyces, 7.
 tomato, Alternaria, 7.
 -, Brachysporium, 7.
 tomensis, Clypeomyces, 7.
 tomentella, Lepiota, 5.
 tomentipes, Stereum, 7.
 tomentosa, Byssostilbe, 5.
 -, Deconica, 3.
 -, Irenina, 3.
 -, Hymenochaete, 1.
 -, Monilia, 7.
 -, Trametes, 3.
 tomentosum, Gliocladium, 3.
 -, Septobasidium, 8.
 -, Stereum, 3.
 tomentosus, Boletus, 5.
 -, Calodon, 8.
 tomicoides, Entosordaria, 1.
 tomispora, Desmopeltella, 6.
 tomoderi, Dimeromyces, 1.
 tomoeae, Hebeloma, 8.
 tonduzi, Asterina, 3.
 -, Asterostomella, 3.
 -, Parasterina, 8.
 tonkinensis, Appendiculella, 3.
 -, Irene, 3.
 -, Petelotia, 3.
 -, Sphacelotheca, 5.
 - var. cecropiae, Irene, 3.
 - var. potomorphes, Meliola, 7.
 torbolensis, Leptosphaeria, 8.
 torilicola, Septoria, 2.

- torilis, Microdiplodia, 6.
 tormentillae, Gnomoniella, 3, 5.
 —, Pseudopeziza, 3.
 —, Tapesia, 7.
 tornata, Puccinia, 3.
 tornatospora, Leptosphaeria, 3.
 tornatum var. subornatum, Ganoderma, 2.
 tornensis, Peronospora, 3.
 toroana, Achorella, 4.
 —, Meliola (Irenina), 8.
 torol, Neurospora, 7.
 —, Periconia, 8.
 —, Phyllachora, 5, 7.
 toroiana, Uredo, 3.
 torrendi, Odontia, 1.
 torrendii, Asterostromella, 3.
 —, Bovistoides, 3.
 —, Cercospora, 1.
 —, Endogone, 1.
 —, Hypoxylon, 1.
 —, Poria, 1.
 torrentium, Lasiobolium, 3.
 torridus, Polystictus, 3.
 torrubiae, Phyllachora, 7.
 torta, Telmonia, 2.
 tortilis, Ophiobolus, 8.
 tortipes, Cercospora, 3.
 —, Collybia, 7.
 —, Lepiota, 8.
 tortulae, Phoma, 3.
 tortuosa, Irenopsis, 3.
 tortuosum, Chaetomium, 8.
 torulipes, Meliola (Irenina), 8.
 toruloidea, Hendersonula, 7.
 —, Irene, 3.
 —, Irenopsis, 3.
 toruloides, Isoachlya, 2.
 torulosa, Russula, 6.
 torulosum, Helminthosporium, 3, 7.
 —, Pythium, 5.
 torulosus, Phellinus, 3.
 — f. excarnis, Phellinus, 3.
 — f. pulvinatus, Phellinus, 3.
 — f. subfloccosus, Phellinus, 3.
 — f. subsalicinus, Phellinus, 3.
 tossoensis, Puccinia, 7.
 tosta, Paradidymella, 3.
 totatae, Auricula, 2, 3.
 tottoriensis, Puccinia, 7.
 tounatae, Meliola, 3.
 tournafortiae, Mycosphaerella, 5.
 —, Puccinia, 6.
 —, Uredo, 6.
 tournafortiicola, Puccinia, 3.
 tourneuxii, Ustilago, 6.
 tovarensis, Bagnisiopsis, 5.
 —, Schifferula, 5.
 —, Septoria, 5.
 —, Xenostomella, 5.
 toyohirensis, Puccinia, 8.
 trabea f. communis, Trametes, 3.
 — var. lenzitoidea, Trametes, 3.
 — var. resupinata, Trametes, 3.
 — var. tramea, Trametes, 3.
 trabeus, Leptoporus, 3.
 trabinella, Cistella, 7.
 trabuti var. brevisporus, Marasmius, 3.
 tracheiphila, Deuterophoma, 4.
 tracheiphilum, Verticillium, 5.
 trachelomonadis, Sphaerita, 6, 7.
 trachoniticum, Physoderma, 7.
 trachycarpa, Hypocrea, 5.
 — var. major, Plicariella, 7.
 trachyderma, Humarina, 5.
 —, Puccinia, 7.
 trachylaena, Coccodothella, 8.
 —, Irene, 3.
 —, Irenina, 3.
 —, Puccinia, 8.
 trachylioides, Dicoccum, 3.
 trachypogonis, Dicaeoma, 3.
 —, Sphaelotheca, 7.
 trachysperma, Schifferula, 6.
 trachyspora, Lindtneria, 8.
 —, Mycena, 5.
 —, Poria, 3.
 trachysporum, Didymium, 5.
 —, Hebeloma, 3.
 trachytela, Puccinia, 3.
 tradescanticola, Phoma, 1.
 tragopogi f. tragopogi, Cystopus, 5.
 — f. xeranthemi-annui, Cystopus, 5.
 tragopogonicola, Sphaerella, 8.
 tragopogonis, Hendersonia, 3.
 —, Phoma, 3.
 tralucida, Omphalia, 8.
 transfissa, Sphaelotheca, 8.
 transforme, Tricholoma, 7.
 transiens, Cantharellus, 8.
 —, Trichobolium, 8.
 translucens, Cordyceps, 5.
 —, Cyathicula, 8.
 —, Pseudohydnum, 3.
 —, Stereum, 3.
 —, Tremella, 8.
 — f. salicis, Valsa, 3.
 — f. tetraspora, Valsa, 3.
 transmutans, Collybia, 7.
 —, Trametes, 2, 3.
 —, Tricholoma, 1.
 transvaalensis, Cercospora, 7.
 —, Limacinia, 3.
 —, Meliola, 3.
 —, Microthyriella, 3.
 —, Polyporus, 3.
 —, Puccinia, 3.
 —, Sphaelotheca, 5.
 —, Tilletia, 6.
 transvaalii, Podocrea, 3.
 —, Tylostoma, 2, 3.
 transvaalium, Stereum, 5.
 transvalensis, Nocardia, 3.
 transvalii, Podocrea, 2.
 transversa, Togninia, 2.
 transversum, Camarosporium, 3.
 —, Scoliosporium, 3.
 tranzschellana, Peronospora, 3.
 —, Tubercinaria, 8.
 tranzschelanium, Sorosporium, 8.
 tranzschelii, Teleutospora, 3.
 —, Triposporium, 7.
 trapeziforme, Lachnum, 7.
 trapezoidium, Helotium, 7.
 traplanum, Stereum, 3.
 traubmanniana, Phyllosticta, 3.
 trautevetariae, Sclerotium, 2.
 traversiae, Aecidium, 3.
 traversiana var. trigonellae coeruleae, Cercospora, 7.
 traversianum, Sporotrichum, 7.
 trechispora, Amaurochaete, 7.
 —, Asterosporina, 5.
 — var. boedijnii, Inocybe, 8.
 — var. paludinea, Inocybe, 8.
 — var. viscosissima, Inocybe, 8.
 tregoubovi, Thalassoscus, 5.
 treleaseanus, Aplanes, 5, 6.
 treleasei, Atropellis, 5.
 treleasiana, Micropuccinia, 3.
 tremae, Irenina, 3.
 —, Oothecium, 5.
 —, Ragnhildiana, 6.
 —, Schifferula, 5.
 —, Spondylocadium, 6.
 tremellinum, Gloeosporium, 2.
 tremelloidea, Peniophora, 1.
 tremelloides, Gloeotulasnella, 7.
 tremens, Clitocybe, 8.
 tremulae, Belonidium, 7.
 —, Cenangium, 7.
 —, Ciboria, 7.
 —, Endostigma, 3.
 —, Napicladium, 3.
 —, Orbilia, 7.
 —, Pezizella, 7.
 —, Pseudocolla, 7.
 — var. ulmaceum, Belonidium, 7.
 tremulina, Telamonia, 2.
 tremulinum, Inoloma, 2.
 tremulus f. rivulorum, Pleurotus, 7.
 treneri, Inocybe, 6.
 trenerii, Inocybe, 3.
 treubii, Phycopsis, 6.
 trevesiae, Monostichella, 3.
 —, Triphragmium, 2.
 trevoae, Massariella, 2.
 triangularis, Cantharellus, 5.

- triangularis, Dimorphomyces, 1.
 triannulata, Bullaria, 3.
 —, Puccinia, 3.
 tribonemae, Aphelidium, 3.
 tribulis, Uredo, 8.
 tribulodes, Mycomelaspilea, 3.
 trichella f. caulicola, Vermicularia, 4.
 — var. polygonati, Vermicularia, 3.
 trichellum, Colletotrichum, 5.
 trichiae, Oospora, 8.
 trichiliae, Asterina, 1.
 —, Colletotrichum, 8.
 —, Meliola, 1.
 —, Phomopsis, 7.
 —, Polyporus, 3.
 —, Polystomella, 3.
 trichiliicola, Meliola, 3.
 trichocampa, Ellisiella, 6.
 trichocarpa, Globulina, 5.
 —, Meliola (Chaetomeliola), 3.
 —, Ophiodothella, 3.
 trichoderma, Mycena, 8.
 trichodomiae, Peyritsiella, 7.
 tricholenae, Dothiorella, 3.
 —, Uromyces, 3.
 tricholepidis, Puccinia, 8.
 tricholoma, Paxilopsis, 8.
 — var. subcinerea, Paxillus, 8.
 trichophila, Cercodeuterospora, 7.
 —, Episphaerella, 3.
 —, Xenostigme, 5.
 trichophilum, Lachnum, 8.
 —, Cladosporium, 7.
 —, Sporodesmium, 3.
 trichophilus, Phaneroascus, 8.
 trichophora, Rickia, 3.
 — var. crus-galli, Ustilago, 8.
 trichophori, Asteronaevia, 4.
 trichophorum, Sorosporium, 8.
 trichopterophilus, Misgomyces, 7.
 trichosanthis, Cercospora, 5.
 trichostoma, Ploetnerula, 3.
 tricolor, Mycena, 1.
 —, Russula, 8.
 —, Trametes, 3.
 — var. daedalea, Lenzites, 3.
 — var. microspora, Lachnella, 7.
 tricornis, Chitonomyces, 3.
 tricuspidatus, Pluteus, 8.
 tricusps, Orbilia, 7.
 tridactyla f. armeniaca, Podosphaera, 3.
 — f. cerasi, Podosphaera, 3.
 — f. divaricata, Podosphaera, 3.
 — f. insititiae, Podosphaera, 3.
 — f. japonica, Podosphaera, 3.
 — f. laurocerasi, Podosphaera, 3.
 — f. pruni-communis, Podosphaera, 3.
 — f. pruni-domesticae, Podosphaera, 3.
 — f. pruni-mahalebi, Podosphaera, 3.
 — f. pruni-prostratae, Podosphaera, 3.
 — f. pruni-spinosae, Podosphaera, 3.
 tridentalis, Dicaeoma, 1.
 —, Ginanniella, 8.
 —, Puccinia, 2.
 trifolii, Botrytis, 3.
 —, Brachysporium, 1, 3.
 —, Curvularia, 7.
 —, Cymadothea, 7.
 —, Dothidella, 3.
 —, Phoma, 7.
 —, Pleospora, 3.
 —, Plowrightia, 6.
 —, Pseudosphaeria, 4.
 —, Pseudoplea, 2.
 —, Pseudosphaerella, 3.
 —, Saccothecium, 8.
 — f. sp. medii, Dothidella, 7.
 — f. sp. repens, Dothidella, 7.
 trifolii-alpestris, Ascochyta, 7.
 —, Leptosphaeria, 7.
 —, Peronospora, 3.
 trifolii-arvensis, Peronospora, 3.
 —, Pseudopeziza, 7.
 trifolii-hybridi, Peronospora, 3.
 trifolii-megalanthi, Uromyces, 6.
 trifolii-minoris, Peronospora, 3.
 —, Phyllosticta, 5.
 trifolii-montani, Phyllosticta, 3.
 trifolii-repentis, Peronospora, 3.
 trifolii-scabri, Septoria, 5.
 trifolioides, Phyllosticta, 8.
 trifoliolifer, Byssus, 5.
 trifoliorum, Gloeosporium, 5.
 trifurcata, Meliola (Eu-Meliola), 8.
 triglitzensis, Jaapia, 8.
 triglitziana, Nectria, 3.
 triglitzianum, Platystomum, 3.
 triglitzensis, Helicodendron, 4.
 trigonellae, Ascochyta, 3.
 —, Cercospora, 1.
 —, Peronospora, 3.
 trigoniae, Uredo, 8.
 trigonospora, Scopulariopsis, 6.
 trigonosporus, Microascus, 6.
 trigonotidis, Peronospora, 7.
 trigonus, Favolus, 3.
 trillii, Colletotrichum, 3, 8.
 —, Phomopsis, 3.
 —, Tubercinia, 7.
 —, Urocystis, 1.
 trilliiicola, Phyllosticta, 8.
 triloba, Irene, 3.
 —, Irenina, 3.
 trimera, Dictyothyriella, 3.
 —, Micropelitis, 5.
 —, Speira, 3.
 —, Thyrostromella, 3.
 trimerum, Coryneum, 1.
 trimorpha, Mycototula, 7.
 —, Mycototuloides, 8.
 trinitiae, Puccinia, 7.
 trinidadensis, Cercospora, 6.
 —, Gymnopeltis, 3.
 —, Meliola, 3.
 trinitii, Asterosporina, 5.
 trinitiochloae, Dicaeoma, 1.
 trinitatis, Apromyces, 7.
 —, Autoicomycetes, 7.
 —, Cochliomyces, 7.
 —, Dicoicomycetes, 7.
 —, Rhachomyces, 7.
 —, Rickia, 3.
 —, Smeringomyces, 7.
 trinitense, Septoidium, 3.
 trinitensis, Sphaerodothis, 7.
 triostei, Diaporthe, 2.
 triphasiae, Camarotella, 3.
 tripsaci, Coniosporium, 3.
 —, Dicaeoma, 1, 3.
 tripsacina, Phyllachora, 7.
 triptilii, Leptopuccinia, 3.
 triquetter, Xanthochrous, 7.
 triramosus, Phaulomyces, 7.
 trisetum, Macrosporium, 8.
 trisetata, Ceratostomella, 3.
 —, Pseudokarschia, 7.
 triseti, Pleomeris, 2.
 —, Tubercinia, 6.
 —, Ustilago, 8.
 triseti-hispidi, Septoria, 7.
 trispora, Sphaerosoma, 5.
 trisporus, Arachniotus, 8.
 tristachya, Puccinia, 3.
 tristaniae, Dothiorella, 3.
 —, Mycosphaerella, 5.
 triste, Gloeocystidium, 8.
 tristicha, Valseutypella, 1.
 tristis, Calyculosphaeria, 3.
 —, Inocybe, 5.
 —, Nolanea, 2.
 —, Russula, 1.
 — f. minor, Hygrophorus, 7.
 — f. typica, Tomentella, 3.
 — var. lapidicola, Tomentella, 3.
 — var. olivacea, Hygrophorus, 7.
 tritici, Chaetomella, 3, 4.
 —, Lophodermella, 7.
 —, Tubercinia, 3.
 triticicola, Septoria, 3.
 triticina, Hendersonia, 3.
 —, Pezizella, 7.
 —, Pleomeris, 2.
 —, Septoria, 3, 5.
 tritici-vulgaris, Drechslera, 5.
 —, Helminthosporium, 5.
 tritomatidis, Phoma, 3.

- triumfettae, *Asterina*, 8.
 —, *Cercospora*, 5.
 —, *Didymopsora*, 6.
 —, *Micropuccinia*, 3.
 — var. *vanderystii*, *Meliola*, 1.
triviale, *Septobasidium*, 6.
trivalis, *Leptonia*, 3.
trivialis, *Fomes*, 6.
 —, *Peronospora*, 3.
trixiphllum, *Aecidium*, 3.
trochoideanus, *Schizomeromyces*, 7.
trochoidei, *Kruphaimyces*, 7.
trochophora var. *pacifica*, *Ustilago*, 8.
trochus, *Asterotheca*, 8.
 —, *Trematosphaeria*, 8.
trollicola, *Cercospora*, 7.
 —, *Phyllosticta* (*Stictochorellina*), 7.
trompilliana, *Irenopsis*, 7.
trophis, *Phyllachora*, 3.
tropicaerotula, *Marasmius*, 8.
tropicale, *Cladosporium*, 7.
 —, *Spicariopsis*, 8.
tropicalis, *Arthrosporia*, 6.
 —, *Candida*, 5.
 —, *Catacauma*, 7.
 —, *Sterigmatocystis*, 4.
tropicus, *Polyporus*, 2, 3.
trujillensis, *Meliola*, 7.
 —, *Phyllachora*, 7.
trumpyi, *Endomyces*, 5.
truncata, *Blastocladiella*, 7.
 —, *Chaetosphaeropsis*, 3.
 —, *Trametes*, 3.
truncatum, *Colletotrichum*, 7.
 —, *Podostroma*, 7.
truncatus, *Clavariadelphus*, 7.
 —, *Crepidotus*, 3.
 —, *Rhizopogon*, 5.
 —, *Saccobolus*, 7.
truncicola, *Naucoria*, 2.
 —, *Pezizella*, 7.
truncicolum, *Lycoperdon*, 3.
truncorum, *Collybia*, 1.
 —, *Uncinia*, 7.
trycheri, *Dimeromyces*, 1.
trypetae, *Monoicomyces*, 7.
trypethelii, *Kabatella*, 3.
tryphera, *Zoopage*, 8.
trzebinskii, *Penicillium*, 5.
tachulymica, *Poria*, 7.
tshujensis, *Puccinia*, 3.
tsugae, *Aleurodiscus*, 2, 3.
 —, *Chrysomyxa*, 8.
 —, *Cyphella*, 3.
 —, *Dimerosporium*, 3.
tsugaecola, *Hypholoma*, 3.
tsugicola, *Echinodontium*, 7.
tuba, *Physalacria*, 7.
tubaeformis, *Clitocybe*, 3.
 —, *Lentinus*, 3.
 —, *Omphalia*, 1.
tubarioides, *Omphalia*, 5.
tuberaster, *Polyporellus*, 8.
tuberculans, *Leptopuccinia*, 3.
 —, *Micropuccinia*, 2.
 —, *Myriangium*, 3.
tuberculariae, *Nectria*, 2, 5.
tubercularioidea, *Pachybasidiella*, 8.
tuberculata, *Appendiculella*, 3.
 —, *Eidamia*, 5.
 —, *Irene*, 3.
 —, *Patella*, 5.
 —, *Zignoella*, 3.
tuberculatum, *Hydnangium*, 7.
 —, *Septobasidium*, 6.
tuberculatus, *Stromaster*, 5.
tuberculella, *Cercospora*, 3.
tuberculiferus, *Eucantharomyces*, 3.
tuberculosa, *Russula*, 8.
tuberculosum, *Corticium*, 7.
 —, *Hypodendrum*, 7.
 —, *Stereum*, 3.
tubericola, *Botryodiplodia*, 3.
tuberifera, *Collybia*, 1, 8.
tuberivora, *Phomopsis*, 7.
tuberosa, *Agrocybe*, 8.
 —, *Omphalia*, 8.
 — var. *heterospora*, *Agrocybe*, 8.
tuberosus, *Sclerotites*, 3.
tubiformis, *Saccharomyces*, 5.
tubulata, *Hypocrella*, 5.
tubulina, *Camarops*, 8.
 —, *Nummularia*, 7.
 — var. *gigas*, *Camarops*, 8.
tubulosum, *Dicaeoma*, 1.
 —, *Helicodendron*, 4.
tucsonensis, *Lipospora*, 2.
tucumanensis, *Creonectria*, 5.
 —, *Eutypa*, 7.
tulasneana, *Apiocrea*, 1, 8.
tulasnei, *Bremia*, 3.
 —, *Carlia*, 5.
 —, *Sawadaea*, 5, 7, 8.
tulasnelloideus, *Hypochnus*, 5.
tulipae, *Botrytis*, 2.
 —, *Diplodina*, 3.
 —, *Mycogone*, 6.
 —, *Phoma*, 3.
tulparum, *Rhizoctonia*, 3.
tulipifera, *Mycosphaerella*, 8.
tumamocensis, *Micropuccinia*, 3.
tumefaciens, *Leptosphaeria*, 7.
 —, *Melogramma*, 7.
 —, *Sorosporium*, 5.
tumida, *Eutypella*, 3.
tumidula, *Calloria*, 7.
 —, *Discorehnia*, 8.
tumidum, *Fusicoccum*, 5.
 — var. *humil*, *Fusarium*, 7.
tumor, *Meliola*, 3.
tumoricola, *Coryneum*, 1.
 —, *Phyllosticta*, 1.
 —, *Scleroderis*, 7.
tunae, *Myriangium*, 4.
tunetana, *Laestadia*, 7.
 —, *Sterigmatocystis*, 3.
tungurahua, *Meliola*, 8.
 —, *Septoria*, 8.
tungurahensis, *Uromyces*, 8.
tunicae, *Sorosporium*, 7.
tunicata, *Helminthosphaeria*, 7.
tupare, *Uredo*, 3.
turbinata, *Ascotremella*, 5.
 —, *Bertia*, 5.
 —, *Godronia*, 3.
 —, *Hypocrella*, 1.
turbinatus, *Boletus*, 8.
 — var. *lutescens*, *Cortinarius*, 5.
turcestanica, *Queletia*, 7.
turcomanica var. *prostrata*, *Ustilago*, 8.
 — var. *typica*, *Ustilago*, 8.
turconii, *Dothiorella*, 3.
 —, *Macrophoma*, 3.
turfosa, *Cintractia*, 3.
 —, *Galeria*, 8.
 —, *Inocybe*, 8.
 —, *Phragmodothis*, 5.
turfosus, *Aplanes*, 5.
turgida, *Micropera*, 3, 4.
turgidella, *Pezizella*, 3.
turgidipes, *Puccinia*, 3.
turgidus, *Polystictus*, 3.
turkestanica, *Poria*, 8.
turkestanicum, *Gymnosporangium*, 8.
turnerae, *Dothideovalsa*, 8.
turrita, *Melanoleuca*, 7.
 —, *Micropuccinia*, 2.
turritis, *Phyllosticta*, 3.
turundus var. *sphaerosporus*, *Hygrophorus*, 5.
turzae, *Phoma*, 8.
tuscula, *Laestadia*, 3.
tussilaginis *Woronichin*, *Phyllosticta*, 3.
 — *Garbowski*, *Phyllosticta*, 3.
 —, *Phyllostictina*, 3.
tweediana, *Pucciniola*, 2.
tylopaga, *Dactylella*, 7.
typhaceae, *Hyaloscypha*, 7.
typhae, *Coronellaria*, 7.
 —, *Hysteropezizella*, 7.
 —, *Hysterostegiella*, 2.
 —, *Omphalia*, 8.
 —, *Phaeosphaerella*, 3.
typharum f. *acori*, *Leptosphaeria*, 5.
typhicola, *Hendersonia*, 7.
 —, *Peniophora*, 3.
typhina, *Calyculosphaeria*, 4.
 —, *Pezizella*, 7.
typhiseda, *Leptosphaeria*, 3.

typhoidis, Metasphaeria, 3.
 tyrocola var. hansenii, Debaryomyces, 6.
 tyttianus, Polyporus, 3.

ucrainica, Coniothyrium, 3.
 —, Hendersonia, 2.
 —, Ramularia, 2.
 —, Septoria, 3.
 ucrainicum, Coniothyrium, 3.
 ucrainicus, Myrophagus, 8.
 ugandae, Septobasidium, 8.
 ugandense, Botryothecium, 8.
 ugandensis, Amazonia, 8.
 —, Aphysa, 8.
 —, Asterina, 8.
 —, Balladyna, 8.
 —, Meliola, 8.
 —, Phyllachora, 8.
 — var. macrospora, Ustilago, 5, 6.
 ulbrichianum, Sacidium, 8.
 uleana, Haploravenelia, 2.
 —, Tubercinia, 3.
 ulai, Bubakia, 6.
 —, Englera, 8.
 —, Entyloma, 3.
 —, Sorosphaera, 7.
 ulicis, Ascochyta, 7.
 —, Didymella, 3.
 —, Ophionectria, 2.
 uliginis, Entyloma, 3.
 uliginicola, Synchytrium, 3.
 uliginiphila, Puccinia, 3.
 uliginosa, Inocybe, 1.
 —, Phyllacteria, 3.
 —, Plicaria, 8.
 uliginosum, Tricholoma, 1.
 uliginosus var. obtusus, Cortinarius, 7.
 ulmacea, Hyaloscypha, 7.
 ulmariae, Mycosphaerella, 8.
 —, Omphalia, 8.
 —, Sclerotinia, 7.
 —, Sphaerella, 8.
 —, Tubercinia, 3.
 ulmarius f. burtianus, Pleurotus, 7.
 — f. coriipellis, Pleurotus, 7.
 ulmea, Cytoplea, 3.
 —, Haplosporella, 3.
 — var. rhizophila, Haplosporella, 3.
 ulmella, Ascochyta, 3.
 ulmeum, Gloeosporium, 2.
 ulmi, Ascochyta, 3.
 —, Ceratostomella, 7.
 —, Cercospora, 4.
 —, Cryptocanthospora, 3.
 —, Dendrostilbe, 3.
 —, Diplodina, 3.
 —, Dothiorella, 8.
 —, Encoelia, 7.
 —, Endoramularia, 3.
 —, Graphium, 3.
 —, Ophiostoma, 7.
 —, Placosphaeria, 3.
 —, Platychora, 3.
 —, Sphaeropsis, 3.
 —, Stysanus, 8.
 ulmicola, Botryodiplodia, 6.
 —, Botryosphaeria, 3.
 —, Dothiorella, 3.
 —, Libertella, 3.
 —, Leucophomopsis, 2.
 —, Mycena, 8.
 —, Myxosporium, 3.
 —, Phomopsis, 2.
 —, Pleurostromella, 3.
 ulmicolum, Gloeosporium, 2.
 ulmigenum, Cyclothyrium, 3.
 umatillensis, Septoria, 8.
 umbellata, Cytosporina, 3.
 umbellifera f. albida, Omphalia, 5, 8.
 — f. chrysoleuca, Omphalia, 8.
 — f. flava, Omphalia, 8.
 — f. myochroa, Omphalia, 8.
 — f. ochroleuca, Omphalia, 3.

— f. pseudoandrosacea, Omphalia, 8.
 — f. scabruscula, Omphalia, 8.
 — f. typica, Omphalia, 5.
 — f. viridis, Omphalia, 8.
 — var. griseolilacina, Omphalia, 8.
 umbelliferae, Phorcys, 7.
 umbelliferarum, Discosphaeria, 3.
 —, Guignardia, 2.
 —, Niptera, 7.
 — f. aegopodii, Erysiphe, 3.
 — f. aethusae, Erysiphe, 3.
 — f. anethi, Erysiphe, 3.
 — f. angelicae, Erysiphe, 3.
 — f. anthrisci, Erysiphe, 3.
 — f. apii, Erysiphe, 3.
 — f. carvi, Erysiphe, 3.
 — f. caucalidis, Erysiphe, 3.
 — f. chaerophylli, Erysiphe, 3.
 — f. cicutae, Erysiphe, 3.
 — f. conii, Erysiphe, 3.
 — f. dauci, Erysiphe, 3.
 — f. eryngii, Erysiphe, 3.
 — f. falcariae, Erysiphe, 3.
 — f. golenkinianthes, Erysiphe, 3.
 — f. hippomarathri, Erysiphe, 3.
 — f. ligustici, Erysiphe, 3.
 — f. myrrhidis, Erysiphe, 3.
 — f. orlayae, Erysiphe, 3.
 — f. pastinacae, Erysiphe, 3.
 — f. peucedani, Erysiphe, 3.
 — f. phloiodocarpis, Erysiphe, 3.
 — f. physospermi, Erysiphe, 3.
 — f. pleurospermi, Erysiphe, 3.
 — f. scandicis, Erysiphe, 3.
 — f. selini, Erysiphe, 3.
 — f. seseli, Erysiphe, 3.
 — f. silai, Erysiphe, 3.
 — f. sileris, Erysiphe, 3.
 — f. sil, Erysiphe, 3.
 — f. smyrnii, Erysiphe, 3.
 — f. thapsiae, Erysiphe, 3.
 — f. tordyli, Erysiphe, 3.
 — f. torilidis, Erysiphe, 3.
 umbilicata, Pachydisca, 8.
 — var. herpeltii, Omphalia, 8.
 — var. subspadicea, Omphalia, 5, 8.
 umbilicatum f. alba, Diderma, 5.
 — var. macrospora, Diderma, 5.
 umbilicatus, Marasmius, 3.
 umbonata, Attylospora, 3.
 —, Cantharellula, 8.
 —, Galera, 2.
 —, Hydrocybe, 2.
 —, Lepiota, 6.
 —, Naucoria, 2.
 umbonatum, Camarosporium, 5.
 —, Exosporium, 3.
 umbonatus, Marasmius, 1.
 umbraculiformis, Elvela, 5.
 umbrata, Closterosporia, 6.
 —, Pezizella, 7.
 — var. maculata, Cercospora, 4.
 umbratum, Gloeocystidium, 7.
 umbrina, Amanita, 5.
 —, Asterosporina, 5.
 —, Clavulina, 3, 6.
 —, Cryptosporella, 7.
 —, Gyrophana, 3.
 —, Hyaloscypha, 7.
 —, Oospora, 2, 5.
 —, Pezizella, 7.
 —, Russula, 3.
 —, Tomentella, 7.
 —, Tubaria, 3.
 —, Tuberculina, 3.
 umbrinella, Entosordaria, 1.
 —, Leptonia, 8.
 —, Tomentella, 3.
 umbrinellum, Gloeosporidium, 3.
 —, Tricholoma, 3.
 umbrinescens, Poria, 1.
 umbrino-alutaceum, Stereum, 2, 5.
 umbrino-fuscus, Melanopus, 5.
 umbrinolutea, Amanitopsis, 3.
 umbrinum, Schizophyllum, 3.
 umbrinus, Polyporus, 5.
 umbrorum, Patella, 5.

- umbrorum var. pratensis, Lachnea, 7.
 umbrosa, Hexagonia, 2.
 umbrospora, Psilocybe, 2.
 umemurai, Colletotrichum, 6.
 umirayensis, Meliola, 3.
 unamensoi, Puccinia, 2.
 unamuniana, Macrophylosticta (Phyllosticta), 8.
 unamunoi, Cytosporina, 7.
 —, Entyloma, 3.
 —, Puccinia, 1.
 uncariae, Irenina, 3.
 uncinata, Asterina, 1.
 —, Humarina, 7.
 —, Lophodermina, 7.
 —, Meliola, 3.
 —, Poria, 6.
 —, Uncina, 7.
 —, Uredo, 7.
 uncinatum, Colletotrichum, 5.
 —, Lophodermium, 7.
 uncinulus, Corethromyces, 7.
 undatus, Leptoporus, 7.
 underwoodii, Elvela, 5.
 undosus, Leptoporus, 8.
 undulata, Asterina, 1.
 —, Botryodiplodia, 3.
 —, Nolanea, 2.
 —, Pythiomorpha, 5.
 —, Russula, 1.
 undulatum, Lachnum, 7.
 —, Pseudohelotium, 5.
 unedonis, Cladosporium, 1.
 — f. macrospora, Coccosporium, 3.
 unguicola, Phurmomycetes, 7.
 unguicularis f. atratus, Pleurotus, 7.
 — f. roseus, Pleurotus, 7.
 unguipes, Dimeromyces, 1.
 unicolor, Boletus, 1.
 —, Galerina, 8.
 —, Irpex, 2, 3.
 —, Lepiota, 8.
 —, Omphalia, 8.
 —, Polystictus, 7.
 —, Sowerbyella, 8.
 —, Tuber, 1.
 — f. irpicoides, Daedalea, 5.
 — f. latissima, Trametes, 8.
 — f. rohlenae, Trametes, 8.
 unicum, Dicaeoma, 1.
 unilagellatus, Aporomyces, 7.
 —, Dimeromyces, 1.
 uniforme, Pythiogeton, 7.
 uniguttulata, Eutorulopsis, 7.
 unilateralis, Ophiocordyceps, 6.
 uninucleatus, Dipodascus, 8.
 uniporula, Ptychopeltis, 3.
 uniseriata, Tympanopsis, 3.
 uniseriatum, Lachnum, 7.
 unisperma, Thraustotheca, 5.
 — var. delicata, Brevilegnia, 5.
 — var. litoralis, Thraustotheca, 5.
 — var. montana, Brevilegnia, 5.
 unispora, Isoachlya, 6.
 unisporus, Saccharomyces, 6.
 unita, Poria, 1.
 —, Pucciniola, 2.
 uracea, Mycena, 8.
 uralensis, Leptoporus, 7.
 —, Leptopuccinia, 3.
 —, Micropuccinia, 2.
 urbaniana, Micropuccinia, 3.
 —, Pucciniola, 3.
 urceolare, Phycotochytrium, 8.
 urceolorum, Cintractia, 6.
 uredinearum, Ramularia, 8.
 uredineicolum, Penicillium, 8.
 uredinicola, Ophioneetria, 7.
 urediniformis, Mainsia, 6.
 urediniphilum, Cladosporium, 3.
 —, Fusarium, 3.
 uredinophila, Calonectria, 4.
 —, Hendersonia, 7.
 —, Volutella, 3.
 uredinophilum, Colletotrichum, 8.
 arenae, Phyllostictina, 8.
 urGINEAE, Ustilago, 6.
 uribei, Asterina, 5.
 urinascens, Psalliota, 8.
 urineus, Polyporus (Physisporus), 3.
 urnigera, Tapesia, 7.
 urnula, Discina, 3.
 urophilus, Corethromyces, 7.
 urophora, Entosordaria, 1.
 urospersi, Gloeosporium, 7.
 ursina, Mycena, 2.
 ursinulus, Polyporus, 3.
 ursinum, Hydnum, 3.
 ursinus, Coccomyces, 8.
 urticae, Ascochyta, 3.
 —, Cylindrosporium, 3.
 —, Galera, 8.
 —, Globulina, 7.
 —, Pseudoperonospora, 3.
 urticae-piluliferae, Phyllosticta, 5.
 urticicola, Pyrenopeziza, 8.
 urticina, Phyllosticta, 3.
 uruguayensis, Puccinia, 3.
 usambarae, Haploravenelia, 2.
 usambarensis, Cintractia, 6.
 usitatissima, Ascochyta, 3.
 usneae, Leptosphaeria, 3.
 usnearum, Biatropsis, 7.
 usneoides var. verrucosum, Stilbothamnium, 8.
 ussuriensis, Polystigmella, 6, 7.
 —, Tubercularia, 7.
 ustalis, Polyporus (Mesopus), 3.
 —, Uromyces, 7.
 ustilaginea, Sphacelotheca, 7, 8.
 —, Ustilago, 3.
 ustilaginicola, Acontium, 3.
 ustulata, Humaria, 8.
 ustulinae, Mollisia, 7.
 —, Nectria, 7.
 ustulinoides, Hypocrea, 3.
 ustus, Aspergillus, 5.
 —, Polyporus, 7.
 utahense, Steganosporium, 1.
 —, Thyrostroma, 3.
 utahensis, Chorostate, 1.
 —, Diaporthe, 3.
 —, Melanopsammina, 3.
 —, Micropuccinia, 3.
 utilis, Torulopsis, 7.
 utriculata, Maravalia, 3.
 utriculatus, Dendrogaster, 7.
 utriculiforme, Olpidium, 3.
 utriculosa var. cordai, Ustilago, 8.
 — var. reticulata, Ustilago, 8.
 utriculus, Rhizophidium, 3.
 uvae, Cryptococcus, 3.
 —, Torulopsis, 7.
 uvae-sarmenti, Physalospora, 4.
 uvapsassa, Exidia, 2.
 uvarum, Kloeckeraspora, 7.
 —, Oospora, 6.
 uvicola, Phyllostictina, 1.
 —, Sordaria, 4.
 uvidis var. farinipes, Lactarius, 7.
 vaccariae, Macrosporium, 7.
 —, Phyllosticta, 3.
 —, Septoria, 3.
 vaccina, Phorcys, 1.
 vaccinicola, Pestalozzia, 7.
 vaccinii, Bifusella, 8.
 —, Crumenula, 3.
 —, Diaporthe, 6.
 —, Gloniopsis, 8.
 —, Meliola, 3, 7.
 —, Ophiodothella, 7.
 —, Peltella, 8.
 —, Pestalozzia, 7.
 —, Phomopsis, 6.
 —, Phyllostictina, 3.
 —, Piggotia, 3.
 —, Trichocladia, 3.
 — f. andromedae, Trichocladia, 3.
 — f. epigaea, Trichocladia, 3.
 — f. gaylussaciae, Trichocladia, 3.
 — f. kalmiae, Trichocladia, 3.
 — f. lyoniae, Trichocladia, 3.
 — f. vaccinii, Trichocladia, 3.

- vaccinii-arctostaphyli, *Phyllosticta*, 3.
 vaccinicola, *Mycosphaerella*, 4.
 vaccinii-corymbosi, *Monilinia*, 8.
 vaccinii-uliginosi, *Septoria*, 8.
 vaccinum, *Didymium*, 1.
 vaccinus, *Ascophanus*, 7.
 —, *Lasiobolus*, 8.
 vacini, *Coryne*, 8.
 —, *Flammula*, 8.
 —, *Helotium*, 8.
 —, *Plicariella*, 8.
 —, *Rutstroemia*, 8.
 —, *Tricholoma*, 8.
 —, *Valentinia*, 8.
 vacua, *Bullaria*, 3.
 vacuolatum, *Coniosporium*, 5.
 vaga, *Puccinia*, 3.
 vagabunda, *Urophlyctis*, 3.
 vagans, *Hydnum*, 3.
 —, *Phlyctaena*, 1.
 —, *Phyllosticta*, 1.
 — *f. chamaesyces*, *Fumago*, 3.
 — var. *caraganae*, *Phlyctaena*, 5.
 — var. *fructicola*, *Hendersonia*, 2, 5.
 vaginae, *Diplosporium*, 3.
 vaginale, *Helotium*, 7.
 vaginalis, *Monilia*, 7.
 vaginata, *Phyllachora*, 7.
 — *f. glutinosa*, *Amanita*, 7.
 — *f. grisea*, *Amanita*, 7.
 — *f. luteoumbriana*, *Amanita*, 7.
 — *f. nivalis*, *Amanita*, 7.
 — *f. sternbergii*, *Amanita*, 7.
 — var. *alba*, *Amanita*, 8.
 — var. *cinnabarina*, *Amanitopsis*, 5.
 vagnerae, *Phleospora*, 3.
 vajsil, *Polyporus* (*Phaeoporus*), 3.
 valdivianus, *Mimeomyces*, 7.
 valdiviensis, *Abaphospora*, 8.
 —, *Irenina*, 3.
 valantiae, *Leptopuccinia*, 3.
 valens, *Puccinella*, 3.
 valentini, *Cantharellus*, 1.
 —, *Hydrocybe*, 2.
 valentula, *Puccinia*, 7.
 —, *Uredo*, 6.
 —, *Ustilago*, 8.
 valenzueliana, *Puccinia*, 3.
 valerianae, *Ascochyta*, 3.
 —, *Cercospora*, 3.
 —, *Colletotrichum*, 5.
 —, *Erysiphe*, 7.
 —, *Lachnum*, 7.
 —, *Rhodospora*, 3.
 — var. *valerianae-montanae*, *Ramularia*, 7.
 valerianae-tripteris *f. major*, *Phyllosticta*, 4.
 — *f. minor*, *Phyllosticta*, 4.
 valerianae-wallichii, *Uromyces*, 7.
 valerianellae, *Septoria*, 3.
 —, *Synchytrium*, 7.
 valesiacus, *Saccharomyces*, 5.
 valida, *Mycosphaerella*, 8.
 validivianum, *Peltelia*, 8.
 vallecucana, *Phyllachora*, 5.
 vallumbrosana, *Floriella*, 4.
 valparadisiacus, *Chilemyces*, 7.
 valsicola, *Isaria*, 8.
 valsiformis, *Diaporthe*, 2.
 valsipora, *Haplosporella*, 8.
 valsivora, *Scolecocythia*, 3.
 valtellinensis, *Heteropeltella*, 6.
 valvata, *Hysteropezizella*, 7.
 vampyrellae, *Olpidium*, 3.
 vancouveriae, *Ramularia*, 8.
 vandae, *Chrysothallus*, 7.
 —, *Neonectria*, 5.
 —, *Trichosphaeria*, 7.
 van der Bijli, *Asterina*, 5.
 vanderystii, *Conractia*, 5.
 —, *Favolus*, 5.
 —, *Sphaerostilbe*, 5.
 —, *Xylaria*, 3.
 vandykei, *Polyporus*, 2, 3.
 vangueriae, *Pestalozzia*, 3.
 —, *Puccinia*, 3.
 vanierae, *Cercospora*, 8.
 vanillae, *Actinostilbe*, 3.
 —, *Nectria*, 3.
 —, *Pyrenochaeta*, 7.
 —, *Sclerotium*, 6.
 vanillosmopsidis, *Puccinia*, 7.
 vanillicola, *Nectria*, 3.
 vanillina, *Russula*, 5.
 varelae, *Puccinia*, 7.
 varia, *Cercospora*, 8.
 —, *Trametes*, 3.
 — var. *olivacea*, *Trichia*, 3.
 variabile, *Chaetothrium*, 3.
 —, *Helotium*, 7.
 —, *Septochytrium*, 8.
 variabilis, *Blastocladiella*, 8.
 —, *Cintractia*, 7.
 —, *Cordyceps*, 8.
 —, *Entylomella*, 3.
 —, *Hexagonia*, 1.
 —, *Mainsia*, 6.
 —, *Peroneutypa*, 5.
 —, *Phomopsis*, 1.
 —, *Proteomyces*, 8.
 —, *Pyrenochaetina*, 7.
 —, *Rhopalomyces*, 8.
 —, *Sphaerocladia*, 8.
 —, *Spirechnia*, 5.
 —, *Trigonopsis*, 7.
 —, *Zygosaccharomyces*, 6.
 — var. *charkoviensis*, *Saprolegnia*, 3.
 varians, *Dicaeoma*, 3.
 —, *Hendersonula*, 3.
 —, *Mucor*, 5.
 —, *Olpidiopsis*, 8.
 —, *Penicillium*, 7.
 —, *Trametes*, 3.
 —, *Xylaria* (*Xyloglossa*), 5.
 variaseta, *Meliola*, 3.
 variatus, *Stigmatomyces*, 7.
 varicus, *Tettigomyces*, 3.
 varicuspis, *Meliola*, 3.
 varicolor, *Poria*, 1.
 variegata, *Leptota*, 1.
 —, *Nolanea*, 2.
 variegatum, *Tricholeconium*, 3.
 variegatus *f. rugosa*, *Boletus*, 8.
 varicolor, *Boletus*, 2.
 variolans, *Leptopuccinia*, 3.
 —, *Micropuccinia*, 2.
 variospora, *Puccinia*, 3.
 variiseptata, *Leptosphaeria*, 5.
 varium, *Dicaeoma*, 2.
 —, *Trichosporium*, 3.
 — *f. crassa*, *Phlegmacium*, 5.
 varius *f. circumpurpurascens*, *Polyporellus*, 8.
 — *f. melanopodiiformis*, *Polyporellus*, 7.
 — *f. undulato-lobatus*, *Melanopus*, 3.
 — *f. squamigerus*, *Polyporellus*, 8.
 — *f. umbilicatus*, *Polyporellus*, 8.
 — var. *podlachicus*, *Polyporellus*, 8.
 — subsp. *undulatus*, *Polyporellus*, 8.
 — subsp. *elegans*, *Polyporus*, 7.
 varthemiae, *Uredo*, 8.
 vascularum, *Ligniera*, 4.
 —, *Plasmodiophora*, 1, 3.
 vasinfectum var. *lutulatum*, *Fusarium*, 6.
 — var. *zonatum*, *Fusarium*, 6.
 vauquelinae, *Gymnosporangium*, 8.
 vavilovi, *Ustilago*, 3.
 veccariae-pyramidatae, *Septoria*, 7.
 vegariense, *Sacidium*, 4.
 vegetus var. *leucostratus*, *Fomes*, 6.
 velata, *Bullaria*, 3.
 —, *Galeria*, 2.
 —, *Lophosphaera*, 7.
 —, *Poria*, 8.
 — *f. melaena*, *Diaporthe*, 3.
 velatum, *Hebeloma*, 1.
 —, *Lycoperdon*, 3.
 velenovskii, *Boletus*, 3.
 —, *Cyphella*, 3.
 —, *Inocybe*, 5.
 —, *Paxillus*, 3.
 —, *Russula*, 6.
 — *f. incrassata*, *Inocybe*, 5.
 vellereus var. *typicus*, *Lactarius*, 8.
 velutiformis, *Spicaria*, 6.
 velutina, *Collybia*, 8.

- velutina, Cortinella, 7.
- , Herposira, 8.
- , Helminthosphaeria, 7.
- , Lacrymaria, 7.
- , Lepiota, 3.
- , Naucoria, 2.
- , Schulzeria, 7.
- velutino-glabra, Hexagonia, 3.
- velutinum, Corticium, 3.
- , Penicillium, 7.
- velutinus, Crepidotus, 3.
- var. blepharodes, Lentinus, 8.
- f. similis, Lentinus, 8.
- velutipes, Galera, 8.
- , Russula, 1, 8.
- f. aestivalis, Collybia, 3.
- f. curta, Collybia, 5.
- velvetica, Aleurosporia, 6.
- venceslai, Ciboria, 7.
- venenata, Stropharia, 8.
- veneta, Apogonomonina, 1.
- , Elsinoe, 7.
- venezolanus, Corethromyces, 7.
- venezolana, Parasterina, 7.
- venezolanus, Histeridomyces, 7.
- , Kleidiomyces, 7.
- venezuelae, Cercospora, 7.
- , Chitonomyces, 3.
- venezuelana, Asterina, 5.
- , Cicinnobella, 5.
- , Darluca, 5.
- , Eudarluca, 5.
- , Gibberella, 7.
- , Phakopsora, 5.
- , Plasmopara, 8.
- , Uredo, 7.
- venezuelanum, Cercosporidium, 5.
- , Dimerium, 5.
- , Prospodium, 8.
- , Scleroconium, 7.
- venezuelensis, Calonectria, 7.
- , Catacauma, 7.
- , Meliola, 5.
- , Nummularia, 7.
- , Phyllachora, 5.
- , Piedraia, 7.
- , Whetzelia, 7.
- veniabilis, Puccinia, 7.
- venosa, Russula, 1.
- var. pallida, Russula, 8.
- venosus, Pleurotus, 7.
- ventallonii, Marasmius, 8.
- ventosa, Teleutospora, 3.
- f. major, Mollisia, 8.
- ventricosa, Clitocybe, 1.
- ventricosus, Stigmatomyces, 7.
- venturioides, Lachnum, 7.
- venusta, Asterinella, 1.
- , Nectria, 5.
- , Prillieuxina, 8.
- , Pucciniola, 2.
- , Sporormia, 7.
- venustula, Asterina, 3.
- , Ravenelia, 6.
- venustulum, Dicaeoma, 1.
- vepris, Cryptodiaporthes, 7.
- veracruziana, Sphaelotheca, 8.
- veraguensis, Phyllachora, 3.
- veratri, Gloeosporium, 3.
- , Orbilia, 7.
- , Phyllosticta, 5.
- , Sclerotinia, 7.
- , Septogloeum, 5.
- verbasci, Cercospora, 3.
- , Erysiphe, 7.
- , Peronospora, 3.
- , Pezizella, 7.
- verbascicola, Plenodomus, 6.
- verbenacae, Septoria, 7.
- verbenae, Ascochyta, 3.
- , Oidium, 3.
- , Ophiotrichum, 4.
- verbeniphila, Cercospora, 3.
- verbesinae, Linochora, 5.
- , Phleospora, 3.
- , Phyllachora, 3.
- verbesinae-dentatae, Puccinia, 7.
- verbesinicola, Uredo, 7.
- verecunda, Mycosphaerella, 8.
- , Uredo, 7.
- , Ustilago, 7.
- verecundus, Polyporus, 3.
- veregregius, Cortinarius, 8.
- vermicularia, Niesslia, 8.
- vermicularioides, Chaetobasidiella, 3.
- vermicularioides, Allantozythia, 3.
- , Phlyctaena, 1, 3.
- vermicularis, Calocera, 3.
- , Lepidodermopsis, 7.
- , Stegia, 3.
- , Tubercularia, 3.
- f. cystidiosa, Clitocybe, 3.
- vermicularium f. macrospora, Discothecium, 5.
- vermiculus, Polyporus, 1.
- vermifera, Spliomeia, 1.
- vermiflua, var. perfecta, Pholiota, 8.
- vermiforme, Harpochytrium, 4.
- vermoeseni, Gliocladium, 5.
- verna, Clavaria, 3, 5.
- , Clitocybe, 8.
- , Omphalia, 4.
- vernale, Belonium, 7.
- , Hebeloma, 1.
- , Rhizopodium, 7.
- , Tricholoma, 1.
- vernalis, Amanita, 1.
- , Endomycopsis, 6.
- , Humaria, 7.
- , Mycena, 1, 8.
- , Peronospora, 3.
- , Psilocybe, 2.
- , Pythiella, 7.
- , Telamonia, 2.
- vernica, Peniophora, 3.
- , Tulasnella, 3.
- vernoniae, Phylloporthe, 3.
- , Pseudoparodiella, 3.
- , Septoria, 5.
- , Sphaerella, 5.
- , Spilodochium, 3.
- , Stigmella, 4.
- vernoniae-monocephalae, Aecidium, 3.
- vernoniae-podocomeae, Aecidium, 3.
- vernonicida, Phyllosticta, 3.
- vernum, Entoloma, 8.
- , Helotium, 7.
- var. iridescens, Physarum, 5.
- veronabrunnea, Naucoria, 7.
- veronicae, Colletotrichum, 7.
- , Discogloeum, 4.
- , Leptopuccinia, 3.
- var. spicatae, Septoria, 3.
- var. veronicae-teucril, Phoma, 4.
- veronicae-cymbalariae, Ramularia, 3.
- veronicae-peduncularis, Ramularia, 3.
- veronicarum, Discogloeum, 3.
- , Leptopuccinia, 3.
- , Micropuccinia, 2, 3.
- veronicicola, Didymella, 7.
- verruca, Leptopuccinia, 3.
- , Micropuccinia, 2.
- verrucicola, Guignardia, 5.
- f. olivieri, Guignardia, 5.
- verrucifer, Hygrocybe, 8.
- verrucipes, Melanoleuca, 8.
- verrucispora, Cytopeia, 3.
- , Tomentella, 3.
- verrucosa, Amphisphaeria, 7.
- , Apiodothina, 7.
- , Botrytis, 6.
- , Bovistella, 3.
- , Disciseda, 3.
- , Fragosia, 5, 7.
- , Irenina, 3.
- , Mollisia, 5.
- , Orbilia, 7.
- , Phyllachora, 7.
- , Plicaria, 3, 8.
- , Vouauxiella, 3.
- verrucospora, Lepiota, 7.
- verrucosum, Cochlonema, 7.
- , Limacium, 8.
- , Septobasidium, 8.
- , Xenolophium, 3.

- verrucosum var. cepa, Scleroderma, 7.
 — var. verrucosum, Scleroderma, 7.
 verrucosus, Elaphomyces, 4.
 verruculosa, Cercospora, 6.
 —, Creosphaeria, 7.
 —, Ustilago, 5.
 versata, Peniophora, 3.
 versatile, Chytridium, 3.
 versatilis, Cercosporiella, 8.
 —, Haploravenelia, 2.
 —, Puccinia, 8.
 —, Ustilago, 7.
 versicolor, Dendrodochium, 2, 5.
 —, Fomes, 5.
 —, Lophoderma, 7.
 —, Trametes, 2, 3, 8.
 —, Tricholoma, 1.
 —, Zygosaccharomyces, 7.
 — f. subhirsutus, Coriolus, 7.
 — f. vitellinus, Trametes, 8.
 versiforme, Geotrichum, 3.
 versiformis, Chlorociboria, 8.
 versipoda, Asterina, 3.
 vertesensis, Hollosia, 8.
 verticillata, Peglionia, 7.
 verticillolum, Cephalosporium, 6.
 verticillata, Cunninghamella, 3.
 —, Graphiopsis, 7.
 —, Mycotrula, 7.
 —, Peniophora, 3.
 —, Pseudomonilia, 8.
 verticilliferum, Penicillium, 3.
 verticilloides, Hirsutella, 8.
 verticilloides, Gliocladium, 5.
 —, Sporotrichum, 7.
 verus, Uromyces, 6.
 verwoerdiana, Leptosphaeria, 7.
 —, Puccinia, 3, 6.
 vesca var. neglecta, Russula, 7.
 vesicarius, Pseudohygrophorus, 8.
 vesiculifera, Endogone, 4, 5.
 vesiculiferus, Stichomyces, 7.
 vesiculosa var. stevensoniana, Pustularia, 3.
 vesiculosus, Gymnomyces, 5.
 vestergreni, Septoria, 8.
 vestimenti, Orbilia, 7.
 vestipes, Collybia, 1.
 —, Lactarius, 1.
 —, Tricholoma, 1.
 vestita, Atylospora, 3.
 —, Cerastomis, 6.
 —, Lophiotrema, 1.
 —, Macrophoma, 3.
 —, Mycena, 1.
 —, Phiotina, 8.
 —, Platygloea, 3, 5.
 —, Pleurocytospora, 3.
 —, Sydowia, 3.
 vestitum, Hypoxylon, 5.
 veteriosa f. insipida, Russula, 5.
 vexans, Fusisporiella, 3.
 —, Haploecystis, 3.
 —, Peronospora, 3.
 vexativum, Helotium, 3.
 vexatum, Leptobelonium, 3.
 vialis, Lenzites, 1.
 —, Psilocybe, 3.
 viaticum, Lycoperdon, 3.
 viaticus, Pleurotus, 1.
 vibecina var. pseudo-obbata, Clitocybe, 5.
 viburni, Amphichaeta, 8.
 —, Diaporthe, 5.
 —, Dothiorella, 3.
 —, Hainesia, 3.
 —, Haplosporella, 3.
 —, Heteropatella, 5.
 —, Irenina, 3.
 —, Microsphaera, 7.
 — var. intermedia, Sphaerella, 3.
 — var. lantanae, Sphaerella, 3.
 — var. spiraeicola, Diaporthe, 5.
 viburnicola, Rhadospora, 2.
 viburni-opuli, Rhadospora, 5.
 viciae, Ascochyta, 3.
 —, Cercosporiella, 3.
 —, Colletotrichum, 3.
 —, Exobasidiopsis, 3.
 —, Peronospora, 3.
 —, Vermicularia, 8.
 — f. caulicola, Septoria, 3.
 viciae-fabae, Uromyces, 7.
 viciae-sativae, Peronospora, 3.
 viciae-unijugae, Microsphaera, 8.
 —, Uromyces, 3.
 vicarium, Mycosphaerella, 7.
 vicina, Meliola, 3.
 —, Poria, 3.
 vicinus, Polystictus, 1, 3.
 —, Uromyces, 6.
 viciosana, Septoria, 6.
 viciosol, Macrophoma, 2.
 —, Phragmidium, 7.
 —, Septoria, 2.
 vicoae, Cercospora, 5.
 vicosae, Cercospora, 7.
 victoriae, Cylindrocarpus, 3.
 victoriensis, Polyporus, 2, 3.
 viegasiana, Sphaelotheca, 8.
 viennot-bourginii, Phomopsis, 8.
 viennotii, Tilletia, 8.
 viequesensis, Phyllachora, 3.
 vigilans, Opuntella, 7.
 —, Stipella, 7.
 vignae, Chaetoseptoria, 8.
 —, Cladosporium, 3.
 —, Leptosphaerulina, 5.
 vignae-sinensis, Cercospora, 7.
 vigniculis, Cercospora, 8.
 —, Glomerella, 8.
 vignicola, Cercospora, 6.
 vile, Calothyrium, 3.
 villis, Corethromyces, 7.
 —, Irenina, 3.
 —, Schiffnerula, 6.
 villaresiae, Colletotrichum, 7.
 —, Phomopsis, 7.
 —, Phyllostictina, 3.
 —, Physalospora, 7.
 villaresicola, Meliola, 3.
 villosa f. major, Cyphella, 3.
 villosipes, Marasmius, 7.
 villosus var. suberinitus, Lentinus, 8.
 — var. typicus, Lentinus, 8.
 — var. zeyheri, Lentinus, 8.
 villosa, Lacaria, 7.
 vilmorinii, Verticillium, 4.
 viminei, Cercospora, 3.
 vinacea, Mortierella, 7.
 —, Mycena, 6.
 —, Psalliotia, 7.
 vinaceo-cervina, Clavaria, 6.
 vinaceo-cinereus, Cortinarius, 5.
 vinaceo-lamellatus, Cortinarius, 7.
 vinaceo-rosea, Poria, 5, 6.
 vinaceum, Penicillium, 5.
 vinaceus, Pseudogymnoascus, 5.
 vinal, Colletotrichum, 7.
 vincae, Cladosporium, 3.
 —, Colletotrichum, 8.
 —, Cytospora, 3.
 —, Diplodina, 7.
 —, Phoma, 3.
 —, Saccothecium, 8.
 —, Sphaerulina, 8.
 vinaceicola, Phoma, 3.
 vincetoxici, Discosphaeria, 7.
 —, Leptostroma, 4.
 —, Pezizella, 7.
 vincetoxici, Plenodomus, 7.
 vincta, Poria, 1.
 vini, Debaryomyces, 8.
 —, Zygosaccharomyces, 6.
 vinnulum, Aecidium, 6.
 vinosa, Clitocybe, 7.
 —, Dothiorella, 2, 5.
 —, Lloydella, 1.
 —, Pleospora, 8.
 vinosella, Mycena, 3.
 vinosopurpurea, Russula, 8.
 vinosum, Radulum, 8.
 —, Trichangium, 7.
 —, Verticillium, 3.
 vinosus, Marasmius, 3.
 vinulla, Puccinia, 7.

- violacea, Allantospora, 8.
 —, Arcangeliiella, 7.
 —, Arthrosporia, 6.
 —, Clavaria, 5.
 —, Collybia, 7.
 —, Eccilia, 3.
 —, Haplaria, 6.
 —, Hyphomycetaria, 8.
 —, Lachnea, 7.
 —, Pholiota, 3.
 —, Pustularia, 7.
 —, Spicaria, 5, 6.
 violaceo-fulvus, Panellus, 8.
 —, Pleurotus, 7.
 — f. delastrei, Panus, 7.
 — f. delastrei, Pleurotus, 7.
 — f. typica, Pleurotus, 7.
 violaceo-grisea, Mycena, 8.
 violaceosquarrosa, Lepiota, 7.
 violaceo-velutina, Lepiota, 3.
 violaceum, Haplotrichum, 6.
 —, Helicoma, 4.
 —, Scleroderma, 3.
 violaceus, Boletus, 3.
 violae, Amerosporium, 3.
 —, Colletotrichum, 7.
 —, Cryptostictis, 3.
 —, Hendersonia, 7.
 —, Pyrenochaeta, 3.
 —, Rhabdospora, 4.
 —, Sclerophomella, 3.
 —, Sphaceloma, 7.
 —, Sphaerulina, 3.
 —, Tubercinaria, 3.
 — f. odoratae, Septoria, 3.
 — var. minima, Cercospora, 3.
 — var. violae-tricoloris, Phyllosticta, 3, 4.
 violae-brevistipitatae, Ramularia, 8.
 violaeicola, Phyllosticta, 3.
 violae-rotundifoliae, Colletotrichum, 4.
 violarum, Colletotrichum, 3.
 violascens, Ascophanus, 7.
 —, Humaria, 3.
 —, Phellinus, 5.
 — var. falcatus, Ascophanus, 7.
 viperina, Cordyceps, 8.
 virens, Cercospora, 5.
 virentirubens, Russula, 1.
 virescens, Arcyria, 5.
 —, Ascochyella, 3.
 —, Clavaria, 2.
 —, Eutypella, 8.
 —, Isaria, 3.
 —, Lepiota, 5.
 virgarum, Naevia, 7.
 virgatum, Hebeloma, 1.
 virgatus var. curtipes, Agaricus, 7.
 virgaureae, Micropuccinia, 2.
 virginellum, Lachnum, 7.
 virgineum var. praecox, Lachnum, 7.
 virginiana, Puccinia, 7.
 virgulacola, Coprinus, 7.
 virgultorum, Ophiobolus, 7.
 viridans, Ceraporia, 7.
 —, Hypocrella, 5.
 —, Stereum, 3.
 — f. obscurior, Poria, 3.
 viridaria var. annae, Plicaria, 7.
 — var. olgae, Plicaria, 7.
 viridarii, Dothiorella, 3.
 viride, Aithaloderma, 7.
 —, Belonium, 7.
 —, Chaetostroma, 3.
 —, Harpochytrium, 3.
 —, Hypoxylon, 4, 5.
 — var. hinnuleum, Physarum, 5.
 viridella var. yunnanensis, Russula, 7.
 viridescens, Badhamia, 3.
 —, Eidamia, 4.
 viridi-caerulea, Omphalia, 3.
 viridicoma, Lophotricha, 5.
 viridi-dorsum, Penicillium, 5.
 viridi-flava, Mycena, 8.
 —, Tomentella, 3.
 viridiflavescens, Cistela, 7.
 viridi-flavum, Asterostroma, 7.
 viridi-lutea, Omphalia, 8.
 viridi-oculata, Russula, 2.
 viridipes, Leptonia, 8.
 viridis, Byssonectria, 8.
 —, Clitocybe, 3.
 —, Collybia, 8.
 —, Dermatea, 7.
 —, Dubiomyces, 2, 3.
 —, Durella, 7.
 —, Kneiffia, 7.
 —, Russula, 1, 7.
 —, Tuberculina, 5.
 —, Zygorhynchus, 5.
 viridisporum, Pirostoma, 2.
 viridistoma, Endothia, 8.
 viriditingens, Heterosphaeria, 8.
 viridi-varians, Penicillium, 7.
 virido-marginata, Leptonia, 3.
 viridula, Micropera, 4.
 —, Sphaeropsis, 3.
 —, Tomentella, 3.
 — var. exannulosa, Stropharia, 2, 3.
 viscalba, Mycena, 8.
 visci, Apocytospora, 3, 4.
 —, Ascochyella, 3.
 —, Botryosphaerostroma, 3.
 —, Coniothyrium, 3.
 —, Meliola, 3.
 —, Plectrophomella, 3.
 —, Pleurostromella, 3.
 —, Sphaeropsis, 3.
 — f. microspora, Sphaeropsis, 5.
 viscida, Russula, 3.
 viscido-cruenta, Mycena, 5.
 viscidus, Clitopilus, 8.
 — f. columbiana, Gomphidius, 3.
 — var. albidus, Boletus, 8.
 — var. fulmineus, Gomphidius, 7.
 — var. tatrensis, Gomphidius, 3.
 viscosa, Clitocybe, 8.
 —, Exidia, 5.
 —, Naucoria, 2.
 viscosum, Belonidium, 5.
 —, Hypholoma, 2.
 viscosus, Lactarius, 1.
 —, Polyporus, 1.
 vismiae, Cercospora, 3.
 —, Comocephalum, 8.
 —, Dictyothyriella, 3.
 —, Lembosia, 8.
 —, Oedothea, 5.
 —, Phyllachora, 3.
 vitalbae, Orbilia, 3.
 —, Pleospora, 8.
 vitalbicola, Ascochyta, 8.
 vitalbina, Mycosphaerella, 3.
 vitellina, Lloydella, 7.
 —, Naevia, 7.
 —, Omphalia, 1.
 vitellinaria, Nesolechia, 1.
 vitellinula, Poria, 1.
 vitellinum, Ascocorynium, 7.
 —, Gloeosoma, 1.
 vitellinus, Polyporus (Apodopus), 3.
 vitensis, Leptosphaeria, 4.
 —, Sphaerella, 4.
 —, Stagonospora, 4.
 viticicola, Phoma, 3.
 viticis, Mycosphaerella, 6.
 viticola, Acrospermum, 7.
 —, Crepidotus, 8.
 —, Lachnella, 3.
 —, Ramphoria, 3.
 —, Rhizomyxa, 8.
 — f. follicola, Diplodia, 4.
 viticolum, Acrospermum, 6.
 vitilis f. caespitosa, Mycena, 8.
 — f. minor, Mycena, 8.
 — f. pumila, Mycena, 8.
 vitiphylla, Cercospora, 7.
 — var. maior, Hendersonia, 4.
 vitis, Stigmata, 4.
 —, Phaeoisariopsis, 5.
 — var. rupestris, Cercospora, 3.
 vitraeus, Physisporinus, 8.
 vitrea, Leptosphaerulina, 3.
 —, Ombrophila, 7.
 —, Podoporia, 7.
 —, Tubercularia, 7.
 — var. galericolor, Mycena, 8.

vitreus, Marasmius, 1.
 vitrispora f. lusitanica, Peltosphaeria, 3.
 vittadinii, Lepidella, 3.
 —, Rhizopogon, 8.
 — var. codinae, Amanita, 7.
 — var. echinocephala, Amanita, 7.
 vittatipes, Clitocybe, 8.
 vittiformis, Galerula, 7.
 vixvisibilis, Chitonomyces, 3.
 vleugellana, Cylindrosporella, 6.
 vleugellii, Naevia, 6.
 —, Plagiostoma, 1.
 voacangae, Meliola, 8.
 voandzeiae, Phyllosticta, 5.
 vochysiae, Lasmeniella, 3.
 vogelii, Asteromella, 3.
 —, Myxosporium, 7.
 —, Stictochorella, 3.
 vogesiaca, Milesia, 7.
 vogesiacum var. macrosporium, Hypoxylon, 7.
 voglinii, Stachybotrys, 3.
 volemus var. albus, Lactarius, 8.
 — var. euvolemus, Lactarius, 8.
 volkartiana, Hysteropezizella, 7.
 —, Physalosporina, 7.
 volkartii, Sphaerotheca, 7.
 volkensis, Balansia, 8.
 —, Cerebella, 8.
 —, Tolyposporium, 3.
 volubilis f. rumicis, Diplodina, 5.
 volvata, Amanita, 1.
 vomica, Leptopuccinia, 3.
 vomitoria var. taurica, Massaria, 3.
 von Gunten, Prospodium, 5.
 voqui, Phoma, 2.
 vossiana, Isariopsisella, 4.
 — subsp. jubatskana, Ovularia, 3.
 vossii, Dermatella, 3.
 —, Micropuccinia, 2.
 votrubae, Lachnea, 7.
 vranae, Telamonia, 2.
 vriesiae, Hendersonia, 3.
 —, Leptosphaeria, 3.
 —, Septoria, 3.
 vryburgii, Sphaeloma, 6.
 vujickii, Cintractia, 6.
 vuillemini, Aleurisma, 3.
 vulgare, Helotium, 3.
 vulgaris, Allophyllaria, 7.
 —, Candida, 5.
 —, Phorcys, 1.
 —, Tettigomyces, 3.
 — f. abrupta, Poria, 3.
 — f. barlae, Acetabula, 3.
 — f. pallescens, Acetabula, 3.
 — f. typica, Poria, 5.
 — var. alba, Acetabula, 8.
 — var. caespitosa, Mycena, 7.
 — var. extensa, Laboulbenia, 3.
 — var. pileata, Poria, 1.
 — var. putaminum, Pleospora, 5.
 vulpariae, Septoria, 3.
 vulpiae, Darluca, 5.
 vulpiellae, Septoria, 5.
 vulpinum, Inoloma, 2.
 —, Limacium, 1.
 vulpinus, Hygrocybe, 8.
 —, Xanthochrous, 3.
 vulvaria, Arcangeliiella, 7.

wahlenbergiae, Colletotrichum, 5.
 —, Puccinia, 3.
 wakefieldiae, Corticium, 1.
 wakefieldii, Poria, 5, 6.
 waksmani, Penicillium, 5.
 waldsteiniae, Micropuccinia, 2.
 —, Tubercinia, 3.
 walkerae, Boudiera, 8.
 wallenae, Asterostomella, 7.
 —, Phyllosticta, 3.
 wambensis, Hypholoma, 3.
 wardii, Meliola, 3.
 warmingii, Coniothyriopsisella, 7.

warneckeana, Sphaerellotheca, 5.
 wasabiae, Albugo, 7.
 waterstonii, Humarina, 8.
 watzlii, Creoseptoria, 8.
 wedelliae-hispidae, Aecidium, 3.
 wedellicola, Puccinia, 7.
 wegeliiana, Dialonectria, 8.
 weibelianus, Hymenogaster, 6.
 weidemanni var. fuscum, Penicillium, 5.
 weilli, Didymella, 8.
 weinmanniae, Asterina, 8.
 weinzettlii, Polyporus (Ochroporus), 3.
 weiri, Peniophora, 3.
 weiriana, Phaeosphaerella, 3.
 —, Rosellinia, 1.
 —, Septoria, 1.
 —, Sphaerella, 1.
 —, Valsa, 3.
 —, Volutella, 3.
 weiranum, Calogloeum, 3.
 —, Gloeosporium, 1.
 —, Xylorschizon, 3.
 weiranus, Fomes, 3.
 —, Rhopalomyces, 3.
 weirii, Catacauma, 4.
 —, Clypeothecium, 3.
 —, Exarmeridium, 4.
 —, Peridermium, 3.
 wellingtonii, Hydnum, 3.
 werdermannii, Puccinia, 3.
 werestshagii, Phyllosticta, 3.
 wernerii, Leptoporus, 8.
 —, Puccinia, 8.
 —, Russula, 8.
 westii, Daedalea, 8.
 westlandicum, Aecidium, 3.
 westlingi, Penicillium, 5.
 westoni, Helicoma, 6.
 —, Septobasidium, 8.
 westraliensis, Poria, 6.
 wetii, Polyporus, 8.
 wettsteinii, Clavaria, 6.
 weygandiorum, Amphisphaeria, 8.
 whakatipu, Puccinia, 3.
 wharanui, Uredo, 3.
 wheeleri, Metasphaeria, 8.
 whetstonei, Polyporus, 3.
 whetzlii, Morenoella, 3.
 whetzlii, Phyllachora, 2.
 whitei, Milesia, 7.
 —, Milesina, 8.
 wibbel var. comptoniae, Diaporthe, 3.
 wichmannii, Endomyces, 5.
 wikstroemiae, Heterosporium, 5.
 —, Pucciniastrum, 5.
 wilczekii var. pulverulenta, Didymium, 3.
 wildemani, Micropeltis, 5, 6.
 —, Trametes, 2, 3.
 wildemaniana var. macrospora, Plasmopara, 3.
 wildemanni, Dictyothyriella, 3.
 willei, Ectochoytridium, 3.
 willemetiae, Aecidium, 3.
 willeyi, Stereum, 1.
 williamsii, Ustilago, 8.
 willkommii, Cylindrocarpon, 3.
 —, Trichoscyphella, 7.
 — var. minus, Cylindrocarpon, 3.
 — var. pluriseptatum, Cylindrocarpon, 3.
 wilsonii, Rhizopogon, 8.
 winelandi, Milesina, 8.
 wingatense, Physarum, 3.
 winteri, Phorcys, 1.
 — var. hyphopodigera, Irene, 3.
 —, Meliola, 3.
 — var. pluriseptata, Ramularia, 7.
 wisconsinensis, Humarina, 5.
 —, Lamprospora, 5.
 wisconsinense, Entyloma, 3.
 wismarensis, Meliola, 3.
 —, Phyllachora, 3.
 — var. antillana, Meliola, 8.
 — var. puyoensis, Meliola, 8.
 wistariae, Camarosporium, 4.
 —, Cytopelea, 3.
 —, Diatrypella, 4.
 —, Valsa, 4.
 wladicaucasica, Haplosporella, 4.

- wladwostokensis, *Mycosphaerella*, 7.
 wodzicziana, *Septoria*, 7.
 womballensis, *Fomes*, 5.
 woodfordiae [Petch 1922], *Cercospora*, 5.
 — [Syd. ap Syd. et McRae 1929], *Cercospora*, 5.
 woodiana, *Asterinella*, 1.
 —, *Prillieuxina*, 8.
 —, *Puccinia*, 3.
 —, *Theissenula*, 3.
 —, *Zukalia*, 1.
 — var. *aristata*, *Meliola*, 8.
 woodianum, *Aecidium*, 3.
 woodianus, *Rhodophyllus*, 7.
 woodrowi, *Leptosphaeria*, 3.
 woodsiae, *Uredinopsis*, 7.
 woolhopensis, *Streptotheca*, 5.
 woottoniana, *Cumminsella*, 7.
 woronowiana, *Ascochyta*, 3.
 woronowii, *Cercosporiella*, 3.
 —, *Dothiorella*, 3.
 —, *Irpex*, 1.
 wrightiae, *Asterina*, 6.
 wrightii, *Ceratocarpia*, 3.
 —, *Irenina*, 3.
 —, *Mycena*, 8.
 —, *Trichoglossum*, 2.
 wroblewskii, *Entyloma*, 7.
 wulfeniae, *Micropuccinia*, 3.
 wulfii, *Didymosphaeria*, 3.
 —, *Pleospora*, 3.
 wurthii, *Trachysporiella*, 2.
 wynnei, *Tyromyces*, 7.
- xanthella, *Zythia*, 3.
 xanthii, *Diplodina*, 3.
 —, *Leptopuccinia*, 3.
 —, *Micropuccinia*, 2.
 —, *Ramularia*, 3.
 xanthina, *Ascochyta*, 3.
 —, *Englerula*, 8.
 xanthocephala, *Creomelanops*, 1.
 xanthocreas, *Ganoderma*, 3.
 xanthogloea, *Asterina*, 8.
 xantholeuca, *Mycena*, 8.
 xanthomelas, *Inocybe*, 7.
 xanthomelum, *Podophacidium*, 8.
 xanthopa, *Leptonia*, 2.
 xanthophylla, *Clitocybe*, 1.
 xanthopodum, *Dicaeoma*, 3.
 xanthopus var. *nigripes*, *Polystictus*, 1.
 xanthoriae, *Libertiella*, 3.
 xanthoroeae, *Coniothyrium*, 3.
 xanthorrhizae, *Septoria*, 3.
 xanthosomae, *Cercospora*, 3.
 —, *Glomerella*, 6.
 —, *Guignardia*, 3.
 xanthosomatis, *Helminthosporium*, 3.
 —, *Phyllosticta*, 5.
 xanthospermum, *Dicaeoma*, 3.
 xanthostroma, *Discodiaportha*, 2.
 xanthoxyl, *Massaria*, 3.
 xenochaeta, *Pleostigma*, 8.
 xenoderma, *Meliola*, 3.
 xenophona, var. *hazslinszkyana*, *Nesolechia*, 5.
 —, *Patinella*, 3.
 xenospila, *Echidnodes*, 3.
 xerampelina var. *elaodes*, *Russula*, 6.
 — var. *marthae*, *Russula*, 7.
 — var. *pseudomelliolens*, *Russula*, 8.
 xeranthemi, *Leptopuccinia*, 3.
 xerophila, *Clathrospora*, 3.
 —, *Psalliota*, 2.
 xerophilum, *Lycoperdon*, 3.
 xerophylli, *Leptostroma*, 3.
 —, *Mycosphaerella*, 3.
 —, *Pleospora*, 3.
 xerotoides, *Crepidotus*, 2.
 xoilopus, *Caloporus*, 6.
 xylariae var. *microspora*, *Epidochium*, 5.
 xylariaformis, *Isaria*, 3.
 xylarioides, *Clavaria*, 5.
 xylita, *Cistella*, 7.
 —, *Olla*, 7.
- var. *carpinacea*, *Olla*, 7.
 xylogena, *Leptosphaeria*, 3.
 —, *Pterula*, 3.
 xylophila, *Russula*, 8.
 —, *Tympanis*, 8.
 xylophilum, *Entoloma*, 3.
 xylophilus, *Boletus*, 5.
 xylophiae, *Meliola*, 3.
 xylorrhizae, *Micropuccinia*, 2.
 xylosmae, *Asterina*, 7.
 —, *Meliola*, 3.
 —, *Trabutia*, 3.
 xylostel, *Sphaeropsis*, 3.
 xylostroma, *Stereum*, 3.
 xylostromatoides var. *chromo-rufa*, *Merulius*, 8.
 xyricola, *Peyritschella*, 7.
 xyridis, *Cercospora*, 3.
 —, *Uredo*, 8.
- yamadae, *Gymnosporangium*, 3.
 — f. *hoveniae*, *Microsphaera*, 3.
 — f. *juglandis*, *Microsphaera*, 3.
 yamadana, *Peronospora*, 7.
 —, *Puccinia*, 7.
 yamadanum, *Phragmidium*, 7.
 yanagawaensis, *Mycosphaerella*, 8.
 yanagawana, *Phyllosticta*, 8.
 yanagawensis, *Claviceps*, 8.
 yaquense, *Colletotrichum*, 7.
 yaquensis, *Botryodiplodia*, 7.
 —, *Meliola*, 7.
 yaramesuga, *Puccinia*, 8.
 yasudae, *Mycoglaena*, 3.
 yasudai, *Chaetosphaerulina*, 8.
 —, *Phyllocarpon*, 2, 3.
 yatesi, *Phyllachora*, 8.
 yatsugataakensis, *Uromyces*, 7.
 yenii, *Sphaelotheca*, 8.
 yerbae, *Abaphospora*, 8.
 yersini, *Phyllosticta*, 6.
 yezo-montanus, *Phymatomyces*, 8.
 yosemitana, *Allodus*, 2.
 —, *Lindrothia*, 3.
 yoshinagae, *Lenzites*, 3.
 —, *Sorosporium*, 8.
 yoshinagai, *Phragmotelium*, 2.
 yosie-hidakae, *Chaetosphaeria*, 8.
 youngii, *Tilletia*, 8.
 yucatanense, *Aecidium*, 7.
 yucatanensis, *Uredo*, 8.
 yuceae, *Aecidium*, 3.
 —, *Cytospora*, 8.
 —, *Diplodina*, 4.
 —, *Gloeosporium*, 7, 8.
 yuccaeifoliae, *Ascochyta*, 4.
 yuccocarpa, *Dothiorella*, 3.
 yuennanensis, *Polystictus*, 8.
 yurimaguasensis, *Klebahnia*, 2.
 —, *Sphenospora*, 3.
- zahariadii, *Cercospora*, 7, 8.
 zamariensis, *Leptoporus*, 8.
 zamiae, *Gloeosporium*, 7.
 zangerii, *Inocybe*, 6.
 zanthoxyl, *Catacauma*, 3.
 —, *Trabutia*, 3.
 zanthoxylicola, *Phyllachora*, 3.
 zarumae, *Uredo*, 6.
 zavrellii ignatii, *Ascochyta*, 8.
 —, *Hainesia*, 8.
 zeae, *Angiopsora*, 8.
 —, *Aposphaeria*, 7.
 —, *Ascochyta*, 5.
 —, *Colletotrichum*, 7.
 —, *Coniothyrium*, 5.
 —, *Dendrophoma*, 7.
 —, *Leptosphaeria*, 5.
 —, *Leptothyrium*, 5.
 —, *Macrodiplodia*, 3.
 —, *Macrophoma*, 3.

- zeae, Phaeocytosporella, 5.
 —, Phaeostagonosporopsis, 3.
 —, Phyllosticta, 5.
 —, Physalospora, 5.
 —, Rhizoctonia, 7.
 —, Septoria, 5.
 — var. macrospora, Macrodiplodia, 3.
 zeae-maydis, Cercospora, 3.
 zehneriae, Irenopsis, 3.
 —, Meliola, 3, 6.
 zeicola, Helminthosporium, 5.
 —, Mycosphaerella, 5.
 —, Pleosphaerulina, 5.
 —, Septoria, 5.
 zeina, Phyllosticta, 4.
 —, Septoria, 5.
 zelandica, Xylaria, 3.
 zelandicum, Oligostroma, 7.
 zelenikensis, Puccinia, 4.
 zelkoveae, Massaria, 7.
 zelleri, Exidia, 2, 3.
 zellerii, Russula, 8.
 zengalensis, Gnomonella, 7.
 zenkeri, Camillea, 3.
 zeraphiana, Botryodiplodia, 3.
 zerafschanica, Puccinia, 8.
 zeteki, Meliola, 3.
 zethopsi, Corethromyces, 7.
 zeugitis, Dicaeoma, 1.
 zeumeri, Cyphella, 3.
 zexmenicola, Puccinia, 7.
 zeyheri, Irene, 3.
 —, Irenina, 3.
 zeylanica, Dermatodothis, 3.
 —, Farysia, 7.
 —, Haplolepis, 4.
 —, Lycogalopsis, 5.
 zeylanicum, Cephalosporium, 6.
 —, Phaeoglossum, 5.
 —, Phragmidium, 5.
 — (Boedijn 1934), Podostroma, 7.
 — (Imai 1932), Podostroma, 7.
 zeylanicus, Ambrosiomyces, 7.
 — var. cristatus, Polyporus, 8.
 zeylanoides, Mycototula, 7.
 —, Pseudomonilia, 8.
 zibethinum, Colletotrichum, 4.
 —, Gloeosporium, 5.
 zignoeloides, Lophiotrema, 3.
 zillingianus, Leptoporus, 7.
 zilligii, Sphacelotheca, 5.
 zillingianum, Leptostroma, 7.
 zimmermanii, Trametes, 1.
 zingiberae, Vermicularia, 4, 5.
 zingiberi, Piricularia, 3.
 zingiberis, Colletotrichum, 6.
 —, Phyllosticta, 3.
 zingiberis saccharati, Geotrichum, 6.
 zinniae, Entyloma, 7.
 —, Septoria, 3.
 —, Stagonopsis, 5.
 zippelii, Phaeoclavulina, 3, 6.
 zirophori, Diaphoromyces, 3.
 zizaniae, Helminthosporium, 5.
 zizaniae-latifoliae, Uromyces, 5.
 zizyphina, Mitteriella, 7.
 zollkoferiae, Haplosporella, 8.
 zollingeri var. minor, Meliola, 1.
 zonalis, Psilocybe, 2.
 zonata, Humaria, 7.
 —, Peniophora, 3.
 —, Phlebia, 1.
 —, Poria, 3.
 —, Trametes, 8.
 zonatum, Dimerosporium, 1.
 —, Limacium, 8.
 —, Pseudeurotium, 8.
 —, Tricholoma, 8.
 zonatus, Chitonomyces, 3.
 —, Polyporus (Mesopus), 3.
 zonifer, Polyporus, 3.
 zoophila, Ramularia, 5.
 zoophthorum, Myzocyttium, 8.
 zoysiae, Dicaeoma, 3.
 zozimiae, Puccinia, 3.
 zsakii, Entyloma, 5.
 zubiae, Phyllostictella, 7.
 —, Stagonospora, 5, 7.
 zukalii, Penicillium, 5.
 zundellianum, Sorosporium, 7.
 zvarae, Russula, 3.
 —, Tricholoma, 3.
 zygliae, Ravenelia, 8.
 zygopetali, Phyllachora, 3.
 zygophylli, Ascochyta, 3.
 —, Cercospora, 6.
 —, Coniothyrium, 3.
 —, Hendersonia, 3.
 —, Phoma, 3, 6.
 zythiacea, Discella, 3.